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**TOXIC DEPOSITION MONITORING
NETWORK DATA LISTING FOR
ORGANOCHLORINE PESTICIDES AND
POLYCHLORINATED BIPHENYLS IN AIR
AND PRECIPITATION 1989 AND 1990**

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DATA LISTING FOR ORGANOCHLORINE PESTICIDES AND
POLYCHLORINATED BIPHENYLS IN AIR AND PRECIPITATION
1989 AND 1990

Report prepared by:

Atmospheric Research and Special Programs Section
Air Resources Branch
Ontario Ministry of the Environment

NOVEMBER 1992

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All enquiries regarding the reported data should be directed to Michael Shackleton, Toxics and Special Studies Scientist, Air Resources Branch, Tel: (416)235-6163.

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I. INTRODUCTION

Considerable evidence has accumulated since the mid-1980's that the atmosphere may constitute the predominant input pathway of toxic substances to the Great lakes. Moreover, atmospheric inputs to the Great Lakes are not solely linked to local emissions but may have a considerable long-range transport component. This has led to profound concerns that toxic substances emitted throughout North America and even beyond may have a grave impact on water quality and human health in the Great Lakes basin.

In 1987, these concerns were given international recognition when the Great Lakes Water Quality Agreement of 1978 between Canada and the United States was amended to provide for joint Canadian and U.S. surveillance and monitoring activities and for Canada and the United States to establish an Integrated Atmospheric Deposition Network (IADN) on the Great Lakes to monitor toxic substances and their sources (Annex 15).

The Ontario Ministry of the Environment established a toxics deposition network in late 1987 to monitor for polychlorinated biphenyls (PCBs), organochlorine pesticides (OCs), trace metals, polycyclic aromatic hydrocarbons (PAHs) and polychlorinated dibenzo-dioxins and dibenzo-furans (PCDD/PCDFs) in air and precipitation. Monitoring sites are located on each Canadian shoreline of the Great Lakes. The major objective of the network is to examine the importance of the atmosphere as a long range carrier of persistent toxic substances and evaluate the significance of long-term atmospheric inputs of toxic compounds to the Great Lakes. This network operates independently of IADN, although there is close cooperation with IADN to ensure that compatible data are generated.

The data in this report are the 1989 and 1990 air and precipitation monitoring results for PCBs and OCs from the Toxics Deposition Monitoring Network. Data for the site at Shallow Lake (1091) are incomplete. This site was closed in October 1990. Trace metal data are reported as part of the APIOS monitoring program. PAH and PCDD/PCDF data are not included here and will be available in forthcoming reports. Data for filters, cartridges (and funnel rinses) are reported separately if separate analyses were performed. If the different sample matrices were combined, either upon collection or during analysis, the data for the combined matrix are reported. Field sampling information has been kept to a minimum to increase the clarity of the report.

Copies of the data listing are available in LOTUS 123 or dBase compatible files upon request.

Sampling and Analytical Methods

Precipitation inputs of organochlorine pesticides and PCB's are assayed over 28 days with automated M.I.C. Type B wet-only collectors. A gravity-fed XAD-2 resin adsorbent column concentrates water-soluble target compounds '*in situ*'. Particulate-phase target compounds are collected on a glass-fibre filter located upstream of the resin column. The collection funnel is rinsed with a solvent and the funnel rinse analyzed for any target compounds that may have adhered to the collection funnel surface.

High volume (Hi-Vol) air samplers incorporating glass-fibre filters and XAD-2 resin cartridges are used to sample for OCs and PCBs in air. Airflow is regulated with a mass flow controller.

Sample analysis is by solvent extraction, Florisil column fractionation and dual column high resolution gas chromatography with electron capture detection (HRGC/ECD). The target compounds are identified by their retention times and quantified by measurement of peak areas relative to calibration standards.

Air and precipitation field sampling accuracy is inferred by assuming that the target compounds are homogeneously distributed within the sample volume and that precipitation and air sampling volumes are accurately measured. Details of network objectives, siting criteria, instrumentation and sample collection and analysis are provided in Reid et al., (1990) and Shackleton (1990).

It is important to note that sample collection and analytical methods are dynamic and are periodically revised to streamline the network or to reflect changes in network goals. Relevant protocol changes are described below. Note that dates listed below are generic; the specific dates that protocol changes were implemented varied from site to site. Codes for the different types of samples collected using different protocols are allocated in the data field 'sample matrix' (see below).

- 1) Prior to April 1989, accumulated winter-time precipitation, collected directly into a glass bottle, was removed from the field and passed through a filter and glass XAD-2 resin column under controlled conditions. The field and laboratory funnels were then rinsed with methanol through the filter and resin column. This was to remove any particulate matter from the funnel surface and deposit them on the filter or resin for extraction. The filter and resin column were analyzed separately and results from each reported separately.
- 2) Between April 1989 and April 1990 all precipitation was passed directly through a cartridge and filter located in the field sampler.

After being removed from the field the cartridge and filter were separated and analyzed. The collection surface was rinsed with acetone and the rinse was also collected and analyzed independently. Individual sample results were reported for filter, cartridge and funnel rinses.

- 3) Following April 1990, the precipitation filter, cartridge and funnel rinse extracts were combined for analysis and the data reported as a combined result.
- 4) Prior to April 1990 Hi-Vol filter and cartridge results were reported separately. Following this period Hi-Vol filter and cartridge extracts were combined for analysis and the data reported as a single result.

Data Screening

Manual and automated data screening methods are applied to ensure that the data listed herein are accurate and as complete as possible. All available data have been included. Appropriate remark codes (except for !IM) are assigned by the Laboratory Services Branch (LSB) before the analytical results are entered into the Ministry of the Environment Sample Information System (SIS). The analytical results and remark codes are downloaded from the SIS into a temporary database and all analytical results are manually checked against the remark codes for inconsistencies. Each analytical result is also manually verified against the original chromatogram. All missing or invalid results are automatically set to the missing value code (-9) according to the criteria described below.

Separate databases are maintained for the field sample collection information and analytical results. The field sample collection information is entered manually from the field sample collection sheets into the 'field sample collection information' database. Each entry is then manually re-checked against the original field sample collection sheet to eliminate transcription errors. The analytical results and remark codes are kept in an 'analytical result' database.

Each database is searched for empty data fields. All data fields, except for the field and office comment fields and the sample remark fields, must contain either a result or a code. Empty data fields are evaluated individually. Where possible, data are retrieved and entered manually. The missing data code (-9) is inserted in field sample collection information and analytical result data fields when field information or analytical results are missing and can not be retrieved. Field and office comment and sample remark codes and qualifications are appended to records and/or results where necessary.

Several fields (including stationid, sample number and the collection date) are duplicated in both the 'field sample collection information' and 'analytical result' databases. Prior to merging the two databases, the redundant fields are matched on a record-by-record basis and searched for discrepancies and incongruous, mismatched or incorrect data. All discrepancies between the field and analytical data are identified, listed and manually edited before merging the field and analytical database files into one database.

Recorded sample collection dates are then matched against a list of scheduled sample collection dates. Discrepancies between the two lists are checked and the sample collection dates are corrected. 'Dummy' sample records are inserted when no record of a scheduled sample being collected or submitted is available. The missing data code (-9) is inserted in the 'dummy' data fields to indicate that field sample collection information and analytical results are missing.

Field and Office Comment Codes

Application of field and office comment codes is largely subjective and these are open to interpretation. It is incumbent on the end-user to decide whether or not to use a particular result. This decision will be based on field comments and remarks evaluation and individual objectives and requirements.

Field comment codes are applied after the sample is collected. They relate to the entire sample and are not compound specific. More than one field comment code may be recorded per record. For example, if the field comment codes C, X and E are recorded this indicates a power failure occurred, causing the resin cartridge to freeze and break, thus no sample was submitted. For historical reasons, some codes are redundant (i.e. K and W or H and R). It should be pointed out that the same codes may have different meanings for air or precipitation samples. The codes that appear in this data listing are listed in table 1.

Office comment codes were not widely applied to flag or label the data. The following code was inserted where applicable:

- A Data for partial sample reported i.e. cartridge without filter. This was inserted when data from one or more of the individual sample containers were not available

Table 1: Field Comment Codes and Explanations

Field Comment Code	Precipitation Sample Code Explanation	Air Sample Code Explanation
A	Sampler malfunctioned, sample or sample volume affected	
B	Sampler malfunctioned, sample or sample volume not affected	Hydro failure known or suspected
C	Hydro failure(s) during sampling period	Flow volume suspect (state reason)
D	Collector open, no precipitation collected	Contamination
E	Sample not submitted	Filter placement incorrect
F	Resin not wet at all times	Sample not submitted
G	Effluent spilled/leaked, volume may be affected	Not applicable
H	Cartridge spilled/leaked, volume may be affected	Not applicable
I	One or more events missed during sample period, volume affected	Not applicable
J	Organic debris in sample	Not applicable
K	Plugged filter, was replaced and both filters submitted	Not applicable
L	Sample contamination suspected	Not applicable
M	Sample contamination known	Not applicable
R	See air sample code explanation	Suspected sampling train leak
S	See air sample code explanation	Sample container lost or not submitted
W	Blockage in sampling train	Not applicable
X	Sample frozen in field	Not applicable

Sample Matrix Codes

All protocol changes are recorded on the field collection sheets and a sample matrix code assigned. Sample matrix codes are used to define the different types of samples collected and for which data are reported (Table 2).

Table 2: Sample Matrix Codes and Explanations

SAMPLE MATRIX CODE	EXPLANATION
001	XAD-2 resin cartridge
027	Filter
036	Methanol funnel rinse
037	Acetone funnel rinse
038	XAD-2 resin cartridge plus acetone funnel rinse (001 + 037)
040	Filter plus XAD-2 resin cartridge plus acetone funnel rinse (027 + 038)
041	Filter plus XAD-2 resin cartridge (027 + 001)

Results Remark Codes

Results remark codes are used to identify invalid or missing results and are appended (except for !IM) by the Laboratory Services Branch. Note that !IM represents a special case as is discussed below. Remark codes may be specific to individual compounds or they may apply to an entire sample. These codes are found in the column to the left of the analytical result for the affected compounds. Several codes have similar meanings or are used interchangeably e.g !NR and NSS are equivalent. Relevant codes that affect the entire sample are:

- ! BT Broken tube: this code indicates a sample that could not be analyzed because it arrived at LSB broken or cracked. When this code is appended, analytical results are set to the missing value (-9).
- ! IM Information Missing: this code is used in place of !IV and !AR when they are appended by the laboratory, and is also appended if information is missing from the field sample collection sheets or if

no field sheets are available. If any or all of the following information was missing from the field information database all of the remark fields for the entire sample were set to !IM and the analytical results set to the missing value code (-9):

- i) Sample Removal Date, Sample Exposure Date, Sample Volume for air and precipitation samples,
- ii) Gauge Depth for precipitation samples only,
- iii) Elapsed Sample Time for air samples.

This code was appended, for example, if the Hi-vol sampler did not turn on or if the sampler failed during sampling and the elapsed sampling time is not known.

- ! AW Analysis withdrawn: this code is appended to invalidate a sample for which analytical results have already been entered. This laboratory report is not approved and the analysis is withdrawn. When this code is appended, analytical results are set to the missing value (-9).
- ! NR No data, sample not received: this code is appended to invalidate a sample for which no record exists of the laboratory having received it. When this code is appended, analytical results are set to the missing value (-9).
- ! UB Cartridge broken in the laboratory: this code may be appended when a cartridge is broken inside the laboratory before the sample is extracted. This has essentially the same meaning as ! BT. When this code is appended, analytical results are set to the missing value code (-9).
- ! UI No data, undetermined interference: only the following result is invalid. When this code is appended, the following analytical result is set to the missing value code (-9).
- NSS No sample submitted. When this code is appended, the following analytical result is set to the missing value code (-9).
- !CS No data reported, contamination suspected. When this code is appended, the following analytical result is set to the missing value code (-9).

The following codes affect only specific compounds:

- ! LA Lab accident: this code is appended to indicate a problem with the entire analytical run for either fraction 1 or fraction 2 or both fractions. When this code is appended, analytical results are set to the missing value code (-9),
- ! IS No data, insufficient sample: this code is appended to indicate that there was insufficient sample extract to perform analysis for either fraction 1 or fraction 2 or both fractions. This code usually indicates a lab accident occurred and is equivalent. When this code is appended, analytical results are set to the missing value code (-9),
- AIN Approximate result/interference suspected: this code is appended when chromatographic peaks are not well separated. Identification and quantification are based on the analyst's experience. Care should be taken when interpreting the result.
- < W Compounds thus flagged were not detected at the indicated detection level.
- < T A result greater than the detection limit (W) but less than ten times the W value. Care should be taken when interpreting this result.

II. STATION DESCRIPTION AND LOCATION MAP



Station Name	Number	Elevation (above MSL)	Latitude (North)	Longitude (West)
Port Stanley	1061	213 m	42°40'22" N	81°09'55" W
Shallow Lake	1091	229 m	44°34'54" N	81°05'24" W
Dorset 1	3011	320 m	45°13'26" N	78°55'52" W
Dorset 2	3012	320 m	45°13'26" N	78°55'52" W
Toronto Island	3201	75 m	43°36'50" N	79°22'58" W
Pt. Petre	4161	75 m	43°50'20" N	77°09'10" W
Turkey Lakes	5141	472 m	47°03'15" N	84°24'00" W

III. DATA LISTING DESCRIPTION AND EXPLANATION

Each data listing is identified by station name (i.e. Port Stanley Hi-Vol Air Sampler and a numeric stationid code (i.e. 1061). Individual sample records are listed consecutively in columns by sample collection date. Each sample record includes:

- a heading consisting of several field sample collection information data fields and
- a number of analytical results. Each analytical result is comprised of a sample remark (SR_RM) and a sample result (SR_RS) data field.

Sample remark codes and data qualifiers are shown left-justified in the data listing directly opposite the analytical results. Field sample collection information are shown above the analytical results.

The following definitions apply:

- 1) End date is the date on which active sample collection ended. This is usually the date on which the sample was also removed from the sampler.
- 2) Start date is the date on which sample collection began.
- 3) Elapsed time applies only to the Hi-Vol Samples and is recorded to the nearest hour.
- 4) Sample volume is determined by volumetric measurement or weight for precipitation samples and by application of correction factors to manometer readings. Volume units are in litres (L) for precipitation samples and in cubic metres (m³) for air samples.
- 5) Gauge depth is the depth of precipitation collected during the sampling period in millimetres (mm) (Shackleton, 1990). Gauge depth is adjusted for temperature during the winter as per APIOS standard procedures (Bardswick, 1987) and applies only to precipitation data.

Field comments, office comments and sample matrix were discussed above. Sample numbers are allocated to each sample and help in interpreting the listing.

Test codes were used in place of names for the target compounds. The test codes and their corresponding parameter names are listed in table 3. PCBs are listed by congener group. The isomers used to calculate the total for each congener group are also shown in table 3. PCBTOT is a calculated value obtained by summing all congener group totals that are >W.

Table 3: Test Codes and Corresponding Parameter Names

TEST CODE	PCB ISOMERS	PARAMETER NAME
PCBDI	4,8,10	DICHLOROBIPHENYL
PCBTRI	18,29,31,28,33,21	TRICHLOROBIPHENYL
PCBTET	50,53,52,75,49,47,43,44,42,61,40,70, 76,66,56,60,77	TETRACHLOROBIPHENYL
PCBPNT	103,101,84,97,85,118,82,106,114	PENTACHLOROBIPHENYL
PCBHEX	151,136,144,134,131,155,141,137,138, 158,129,167,128,156,157	HEXACHLOROBIPHENYL
PCBHPT	182,187,183,185,180,177,193,173,191, 190,170	HEPTACHLOROBIPHENYL
PCBOCT	197,198,201,196,195,194,205,199,203	OCTACHLOROBIPHENYL
PCBNON	207,206	NONACHLOROBIPHENYL
PCBTOT		PCB CONGENER GROUP SUM
X2HCB		HEXACHLOROBENZENE
P1HEPT		HEPTACHLOR
P1ALDR		ALDRIN
P1MIRX		MIREX
P1BHCA		ALPHA HEXACHLOROCYCLOHEXANE
P1BHCB		BETA HEXACHLOROCYCLOHEXANE
P1BHCG		GAMMA HEXACHLOROCYCLOHEXANE
P1CHLA		ALPHA CHLORDANE
P1CHLG		GAMMA CHLORDANE
P1OCHL		OXYCHLORDANE
P1OPDDT		o,p'-DDT
P1PPDD		p,p'-DDD
P1PPDT		p,p'-DDT
P1PPDDE		p,p'-DDE

IV. HI-VOL FILTER AND CARTRIDGE RESULTS

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Station: 1061 - Port Stanley, HIVOL

End Date	:	06-JAN-89	20-JAN-89	03-FEB-89	03-FEB-89	17-FEB-89	17-FEB-89
Start Date	:	02-JAN-89	16-JAN-89	30-JAN-89	30-JAN-89	13-FEB-89	13-FEB-89
Elap. time (hr)	:	96	96	96	96	-9	-9
Corr. Vol. (cu.m)	:	3216.57	2350.79	2350.79	2350.79	-9.00	-9.00
Field Comment	:					A	A
Office Comment	:						
Sample Matrix	:	001	001	027	001	027	001
Sample No.	:	99467	99468	99469	99470	99476	99477

-----Test Code-----							
PCB01	<W	2.50	<W	2.50	<W	2.50	IIM
PCBTR1	<W	1.00	<W	1.00	<W	1.00	IIM
PCBTET	<W	1.00	<W	1.00	<W	1.00	IIM
PCBPNT	<W	1.00	<W	1.00	<W	1.00	IIM
PCBNEX	<W	1.00	<W	1.00	<W	1.00	IIM
PCBHPT	<W	1.00	<W	1.00	<W	1.00	IIM
PCBOCT	<W	1.00	<W	1.00	<W	1.00	IIM
PCBNON	<W	1.00	<W	1.00	<W	1.00	IIM
PCBTOT		191.00			898.00		
X2HCB	<W	196.00	<W	2.50	<W	2.50	IIM
P1HEPT	<W	2.50	<W	2.50	<W	2.50	IIM
P1ALDR	<W	2.50	<W	2.50	<W	2.50	IIM
P1MTRX	<W	2.50	<W	2.50	<W	2.50	IIM
P1BHCA	<W	300.00	<W	2.50	<W	2.50	IIM
P1BHCB	<T	20.00	<W	2.50	<W	2.50	IIM
P1BHCG	<W	30.00	<W	2.50	<W	2.50	IIM
P1CHLA	<T	20.00	<W	2.50	<W	2.50	IIM
P1CHUG	<T	20.00	<W	2.50	<W	2.50	IIM
P1OCHL	<W	2.50	<W	2.50	<W	2.50	IIM
P1PPDT	<W	2.50	<W	2.50	<W	2.50	IIM
P1PPDD	<W	2.50	<W	2.50	<W	2.50	IIM
P1PPDT	<W	2.50	<W	2.50	<W	2.50	IIM
P1PPDE	<W	30.00	<W	2.50	<W	2.50	IIM

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Station: 1061 - Port Stanley, H1VOL

End Date	03-MAR-89	03-MAR-89	17-MAR-89	17-MAR-89	31-MAR-89	31-MAR-89	31-MAR-89	14-APR-89	14-APR-89
Start Date	27-FEB-89	27-FEB-89	13-MAR-89	13-MAR-89	27-MAR-89	27-MAR-89	27-MAR-89	10-APR-89	10-APR-89
Elap. time (hr)	96	96	96	96	96	96	96	96	96
Corr. Vol.(cu.m)	2415.14	2415.14	2378.57	2378.57	2378.57	2406.04	2406.04	2396.92	2396.92
Field Comment									
Office Comment									
Sample Matrix									
Sample No.	027	001	027	001	027	001	027	001	001
	99482	99483	99484	99485	99492	99493	99494	99495	
-----Test Code-----									
PCBBI	<W	2.50	<W	2.50	<W	39.00	<W	2.50	<W
PCBTBI	<W	1.00	<W	1.00	<W	112.00	<W	1.00	<W
PCBTET	<T	6.40	<W	1.00	<W	55.20	<W	1.00	<W
PCBPET	<W	1.00	<T	1.00	<W	110.90	<W	1.00	<W
PCBHET	<T	1.50	<W	1.00	<W	23.10	<W	1.00	<W
PCBHPT	<T	2.70	<T	1.00	<W	23.70	<W	1.00	<W
PCBOCT	<W	1.00	<W	1.00	<W	60.20	<W	1.00	<W
PCBNON	<W	1.00	<W	1.00	<W	16.40	<W	1.00	<W
PCBTOT	<W	10.60	<W	1.00	<W	440.50	<W	1.00	<W
X2HCB	<W	2.50	<W	2.50	<W	143.00	<W	2.50	<W
P1HEPT	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W
P1ALDR	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W
P1MIRX	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W
P1BHCA	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W
P1BHCB	<W	2.50	<T	2.50	<W	2.50	<W	2.50	<W
P1BHCG	<W	2.50	<W	2.50	<W	46.00	<W	2.50	<W
P1CHLA	<W	2.50	<T	2.50	<W	10.00	<W	2.50	<W
P1CHLG	<W	2.50	<T	2.50	<W	24.00	<W	2.50	<W
P1OCHL	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W
P1OPDT	<W	2.50	<T	2.50	<W	2.50	<W	2.50	<W
P1PPDD	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W
P1PPDT	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W
P1PPDE	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W

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Station: 1061 - Port Stanley, HIVOL

End Date	:	28-APR-89	28-APR-89	12-MAY-89	12-MAY-89	26-MAY-89	26-MAY-89	09-JUN-89	09-JUN-89
Start Date	:	24-APR-89	24-APR-89	08-MAY-89	08-MAY-89	22-MAY-89	22-MAY-89	05-JUN-89	05-JUN-89
Elap. time (hr)	:	96	96	96	96	96	96	96	96
Corr. Vol. (cu.m)	:	2378.57	2378.57	2442.23	2442.23	2369.34	2369.34	2396.92	2396.92
Field Comment	:								
Office Comment	:								
Sample Matrix	:	027	001	027	001	027	001	027	001
Sample No.	:	99500	99501	99502	99503	99507	99508	99509	99510
-----Test Code-----									
PCBDD	<W	2.50	46.00	<W	2.50	<W	2.50	<W	<T
PCBTBI	<W	1.00	212.00	<W	1.00	<W	1.00	<W	21.28
PCBTET	<W	1.00	1450.00	<W	1.00	<W	1.00	<W	28.88
PCBPNT	<W	1.00	56.00	<W	1.00	<W	1.00	<T	2762.00
PCBHGX	<W	1.00	39.00	<W	1.00	<W	1.00	<W	11.40
PCBHPT	<W	1.00	21.00	<W	1.00	<W	1.00	<W	3.65
PCBOCT	<W	1.00	<T	<W	1.00	<W	1.00	<T	1.10
PCBNON	<W	1.00	1.00	<W	1.00	<W	1.00	<W	1.00
PCBTOT	<W	2.50	1825.20	<W	1.00	<W	1.00	<W	1.00
X2HCB	<W	2.50	210.00	<W	10.00	<W	2.50	<W	22.42
PIHEPT	<W	2.50	2.50	<W	2.50	<W	2.50	<W	25.84
PIALDR	<W	2.50	2.50	<W	2.50	<W	2.50	<W	2.50
PIMIRX	<W	2.50	2.50	<W	2.50	<W	2.50	<W	2.50
PIBHCA	<W	2.50	450.00	<W	2.50	<W	2.50	<W	2.50
PIBHCB	<W	2.50	5.00	<W	2.50	<W	2.50	<W	49.40
PIBHCG	<W	2.50	200.00	<W	2.50	<W	2.50	<W	2.50
PICHLA	<W	2.50	90.00	<W	2.50	<W	2.50	<W	41.04
PICHLG	<W	2.50	100.00	<W	2.50	<W	2.50	<W	19.00
PIOCHL	<W	2.50	43.00	<W	2.50	<W	2.50	<W	19.00
PIOPDT	<W	2.50	65.00	<W	2.50	<W	2.50	<W	5.32
PIPPDD	<W	2.50	2.50	<W	2.50	<W	2.50	<W	20.52
PIPPDT	<W	2.50	100.00	<W	2.50	<W	2.50	<W	2.50
PIPPDE	<W	2.50	2.50	<W	2.50	<W	2.50	<W	19.76
	<W	2.50	2.50	<W	2.50	<W	2.50	<W	2.50

Office Comments					
Sample Matrix	:	027	001	027	001
Sample No.	:	99513	99514	99519	99520
	:		99515		99525
	:				99526

-----Test Code-----															
PCBD1	<W	2.50	<T	9.88	<T	13.68	<W	2.50	<W	2.50	<W	64.75	<W	2.50	50.45
PCBPRI	<W	1.00		46.36		85.12	<T	5.32	<W	1.00		306.10	<W	1.00	183.85
PCBTET	<T	8.36		165.68		186.96		55.48	<W	1.00		3647.15	<T	9.75	2244.45
PCBPNT		14.82		26.22		14.44	<W	1.00	<W	1.00		120.00	<W	1.00	104.10
PCBNEX	<W	1.00	<T	7.60	<T	6.08	<W	1.00	<W	1.00		35.50	<W	1.00	11.40
PCBNPT	<W	1.00		12.54		12.92	<T	2.28	<W	1.00		12.55	<W	1.00	10.70
PCBOCT	<W	1.00	<T	6.08	<T	3.04	<W	1.00	<W	1.00	<T	7.75	<W	1.00	<T
PCBNON	<W	1.00	<T	1.62	<T	1.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00	<W
PCBTOT		23.18		275.98		322.24		63.08				4193.80		9.75	2606.85
X2HCB	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50		339.60	<W	2.50	182.20
X1HEPT	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50		16.80	<W	2.50	<T
P1ALDR	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50		8.40	<W	2.50	<T
P1MIRX	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50		2.50	<W	2.50	<W
P1BHCA	<W	2.50	<T	4.56	<W	2.50		45.60	<W	2.50		367.50	<W	2.50	483.00
P1BHCB	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50		2.50	<W	2.50	<T
P1BHCG	<W	2.50	<T	2.66	<W	2.50		26.60	<W	2.50		134.40	<W	2.50	92.40
P1CHLA	<W	2.50	<W	2.50	<W	2.50	<T	24.32	<W	2.50		90.30	<W	2.50	88.20
P1CHLG	<W	2.50	<W	2.50	<W	2.50		25.84	<W	2.50		94.50	<W	2.50	92.40
P1OCHL	<W	2.50	<W	2.50	<W	2.50	<T	8.36	<W	2.50		25.20	<W	2.50	4.20
P1OPDT	<W	2.50	<T	3.80	<W	2.50		33.44	<W	2.50		136.50	<W	2.50	18.90
P1PPDD	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50		2.50	<W	2.50	29.40
P1PPDT	<W	2.50	<T	3.80	<W	2.50		2.50	<W	2.50		168.00	<W	2.50	79.80
P1PPDE	<W	2.50		102.60	<T	12.92	<T	4.56	<W	2.50		378.00	<W	2.50	420.00

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End Date	:	18-AUG-89	18-AUG-89	01-SEP-89	15-SEP-89	15-SEP-89	29-SEP-89	29-SEP-89
Start Date	:	14-AUG-89	14-AUG-89	28-AUG-89	11-SEP-89	11-SEP-89	25-SEP-89	25-SEP-89
Elap. time (hr)	:	96	96	96	96	96	96	96
Corr. Vol. (cu.m)	:	2369.34	2369.34	2369.34	2387.76	2387.76	2415.14	2415.14
Field Comment	:							
Office Comment	:							
Sample Matrix	:	027	001	001	027	001	027	001
Sample No.	:	99527	99528	99529	99530	99536	99537	99538
-----Test Code-----								
PCBDD	<W	2.50	54.00	<W	2.50	<W	2.50	<T
PCBTBI	<W	1.00	140.00	<W	1.00	<W	1.00	<W
PCBTET		1040.00	1473.00	<T	9.25	<T	1.00	1.00
PCBPBT	<W	1.00	238.00	<W	1.00	<W	1.00	<W
PCBHFX	<W	1.00	20.00	<W	1.00	<W	1.00	<W
PCBHPT	<W	1.00	8.00	<W	1.00	<T	1.00	<T
PCBOCT	<W	1.00	3.00	<W	1.00	<W	1.00	<W
PCBNON	<W	1.00	1.00	<W	1.00	<W	1.00	<W
PCBTOT		1040.00	1936.00		9.25		2924.50	250.10
X2HCB	<W	2.50	227.00	<W	2.50	<W	442.60	184.50
PHHPT	<W	2.50	30.00	<W	2.50	<W	50.00	2.50
PIALDR	<W	2.50	16.00	<W	2.50	<W	90.00	2.50
PIALRX	<W	2.50	2.50	<W	2.50	<W	2.50	2.50
PIBHCA	<W	2.50	600.00	<W	2.50	<W	950.00	492.00
PIBHCB	<W	2.50	2.50	<W	2.50	<W	2.50	20.50
PIBHCG	<W	2.50	2.50	<W	2.50	<W	325.50	6.20
PICHLA	<W	2.50	2.50	<W	2.50	<W	230.60	36.90
PICHLG	<W	2.50	160.00	<W	2.50	<W	225.00	28.70
PIOCHL	<W	2.50	55.00	<W	2.50	<W	75.00	2.50
PIOPDT	<W	2.50	60.00	<W	2.50	<W	55.00	2.50
PIPPDD	<W	2.50	5.00	<W	2.50	<T	10.00	2.50
PIPPDT	<W	2.50	10.00	<W	2.50	<W	600.00	2.50
PIPPDE	<W	2.50	850.00	<W	2.50	<W	2200.00	114.80

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Station: 1061 - Port Stanley, HIVOL

End Date	13-OCT-89	27-OCT-89	27-OCT-89	10-NOV-89	10-NOV-89	24-NOV-89	24-NOV-89
Start Date	09-OCT-89	23-OCT-89	23-OCT-89	06-NOV-89	06-NOV-89	20-NOV-89	20-NOV-89
Elap. time (hr)	96	-9	-9	96	96	96	96
Corr. Vol.(cu.m)	2442.23	2442.23	-9.00	2387.76	2387.76	2396.92	2396.92
Field Comment			-9.00				
Office Comment							
Sample Matrix	001	027	001	027	001	027	001
Sample No.	99542	99547	99548	99549	99550	99551	99552

-----Test Code-----

PCB01	<W	2.50	<T	13.90	IIM	-9.00	IIM	-9.00	<W	2.50	<T	20.20	<W	2.50	<T	11.40
PCBTR1	<W	1.00	IIM	31.00	IIM	-9.00	IIM	-9.00	<W	2.50	<T	23.20	<W	1.00	<T	25.10
PCBTET	<W	1.00	IIM	297.50	IIM	-9.00	IIM	-9.00	<W	2.50	<T	22.70	<W	1.00	<T	93.50
PCBNPT	<W	1.00	IIM	15.60	IIM	-9.00	IIM	-9.00	<W	2.50	<T	25.80	<W	1.00	<T	38.00
PCBNEX	<W	1.00	<T	6.50	IIM	-9.00	IIM	-9.00	<W	2.50	<T	1.70	<W	1.00	<W	1.00
PCBNPT	<W	1.00	<T	3.50	IIM	-9.00	IIM	-9.00	<W	2.50	<T	3.40	<W	1.00	<T	2.70
PCBOCT	<W	1.00	<W	1.00	IIM	-9.00	IIM	-9.00	<W	2.50	<T	1.00	<W	1.00	<T	2.70
PCBNON	<W	1.00	<W	1.00	IIM	-9.00	IIM	-9.00	<W	2.50	<T	1.00	<W	1.00	<W	1.00
PCBTOT				368.00								97.00				173.40
X2HCB	<W	2.50	IIM	134.90	IIM	-9.00	IIM	-9.00	<W	2.50	<T	216.30	<W	2.50	<T	64.60
P1HEPT	<W	2.50	<T	8.60	IIM	-9.00	IIM	-9.00	<W	2.50	<T	11.60	<W	2.50	<T	6.70
P1ALDR	<W	2.50	<T	9.50	IIM	-9.00	IIM	-9.00	<T	2.50	<T	14.10	<W	2.50	<T	60.80
P1M1RX	<W	2.50	<W	2.50	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50
P1BHCA	<W	2.50	IIM	418.00	IIM	-9.00	IIM	-9.00	<W	2.50	<T	1890.00	<W	2.50	<T	224.20
P1BHCB	<W	2.50	<T	6.70	IIM	-9.00	IIM	-9.00	<W	2.50	<T	35.70	<W	2.50	<W	2.50
P1BHCG	<W	2.50	<T	3.80	IIM	-9.00	IIM	-9.00	<W	2.50	<T	155.40	<W	2.50	<T	26.60
P1CHLA	<W	2.50	<T	19.00	IIM	-9.00	IIM	-9.00	<W	2.50	<T	130.20	<W	2.50	<T	7.60
P1CHLH	<W	2.50	<T	20.90	IIM	-9.00	IIM	-9.00	<W	2.50	<T	153.30	<W	2.50	<T	7.60
P1OCHL	<W	2.50	<T	6.70	IIM	-9.00	IIM	-9.00	<W	2.50	<T	50.40	<W	2.50	<T	2.50
P1OPDT	<W	2.50	<W	2.50	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50
P1PPDT	<W	2.50	<W	2.50	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50
P1PPDT	<W	2.50	<W	2.50	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50
P1PPDE	<W	2.50	<T	9.50	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50

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End Date	:	08-DEC-89	08-DEC-89	22-DEC-89	22-DEC-89	05-JAN-90	05-JAN-90	19-JAN-90	19-JAN-90					
Start Date	:	04-DEC-89	04-DEC-89	18-DEC-89	18-DEC-89	01-JAN-90	01-JAN-90	15-JAN-90	15-JAN-90					
Elap. time (hr)	:	96	96	-9	-9	96	96	96	96					
Corr. Vol.(cu.m)	:	2442.23	2442.23	-9.00	-9.00	2415.14	2415.14	2442.23	2442.23					
Field Comment	:			B	B									
Office Comment	:													
Sample Matrix	:													
Sample No.	:	027	001	027	001	027	001	027	001					
	:	99555	99556	99557	99558	99561	99562	99565	99566					
-----Test Code-----														
PCBDI	<W	2.50	<T	13.00	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<T	13.00
PCBTRI	<W	1.00	IIM	29.60	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	23.00
PCBTET	<W	1.00	IIM	74.70	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	36.00
PCBPNT	<W	1.00	IIM	27.60	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	4.00
PCBHXX	<W	1.00	<T	2.40	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<T	4.00
PCBHPT	<W	1.00	<T	1.60	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<T	5.00
PCBOCT	<W	1.00	<W	1.00	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<T	7.00
PCBNON	<W	1.00	<W	1.00	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	1.00
PCBTOT	<W	1.00	<W	148.90	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	1.00
X2HCB	<W	2.50	IIM	58.00	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<T	88.00
PIHEPT	<W	2.50	<T	7.00	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<T	10.00
PIALDR	<W	2.50	<T	5.00	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50
PIMIRX	<W	2.50	<W	2.50	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50
PIBHCA	<W	2.50	IIM	108.00	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50
PIBHCB	<W	2.50	<W	2.50	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50
PIBHCG	<W	2.50	<T	18.00	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50
PICHLA	<W	2.50	<T	5.00	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50
PICHLG	<W	2.50	<T	6.00	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50
PIOCHL	<W	2.50	<T	4.00	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50
PIOPDT	<W	2.50	IIM	2.50	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50
PIPPDD	<W	2.50	<W	2.50	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50
PIPPDT	<W	2.50	<W	2.50	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50
PIPPDE	<W	2.50	<W	2.50	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50

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End Date	02-FEB-90	16-FEB-90	16-FEB-90	03-MAR-90	03-MAR-90	16-MAR-90	16-MAR-90
Start Date	29-JAN-90	12-FEB-90	12-FEB-90	26-FEB-90	26-FEB-90	12-MAR-90	12-MAR-90
Elap. time (hr)	95	96	96	-9	-9	96	96
Corr. Vol.(cu.m)	2380.98	2415.14	2415.14	-9.00	-9.00	2406.04	2406.04
Field Comment							
Office Comment							
Sample Matrix							
Sample No.	027 99573	001 99574	027 99575	001 99576	027 99579	001 99580	027 99583
							001 99584

Test Code	<W	2.50	32.50	ILA	-9.00	ILA	-9.00	NSS	-9.00	<W	2.50	<W	2.50
PCBDI	<W	1.00	60.20	ILA	-9.00	ILA	-9.00	NSS	-9.00	<W	1.00	<T	8.50
PCBTBI	<W	1.00	303.50	ILA	-9.00	ILA	-9.00	NSS	-9.00	<W	7.70	<T	106.00
PCBTET	<W	1.00	17.30	ILA	-9.00	ILA	-9.00	NSS	-9.00	<T	5.00	<T	4.00
PCBPNT	<W	1.00	6.25	ILA	-9.00	ILA	-9.00	NSS	-9.00	<W	1.00	<W	1.00
PCBNEX	<W	1.00	11.50	ILA	-9.00	ILA	-9.00	NSS	-9.00	<T	2.80	<T	5.00
PCBNHT	<W	1.00	1.00	ILA	-9.00	ILA	-9.00	NSS	-9.00	<W	1.00	<W	1.00
PCBOCT	<W	1.00	1.00	ILA	-9.00	ILA	-9.00	NSS	-9.00	<W	1.00	<W	1.00
PCBNON	<W	1.00	1.00	ILA	-9.00	ILA	-9.00	NSS	-9.00	<W	1.00	<W	1.00
PCBTOT	<W	2.50	431.25	ILA	-9.00	ILA	-9.00	NSS	-9.00	<W	15.50	<W	123.50
XZHC	<W	2.50	22.50	ILA	-9.00	ILA	-9.00	NSS	-9.00	<W	2.50	<W	130.00
PIHEPT	<W	2.50	2.50	ILA	-9.00	ILA	-9.00	NSS	-9.00	<W	2.50	<T	11.00
PIALOR	<W	2.50	2.50	ILA	-9.00	ILA	-9.00	NSS	-9.00	<W	2.50	<W	45.00
PIMIRX	<W	2.50	2.50	ILA	-9.00	ILA	-9.00	NSS	-9.00	<W	2.50	<W	2.50
PIBHCA	<W	2.50	ILA	-9.00	ILA	ILA	-9.00	NSS	-9.00	<W	2.50	<W	108.00
PIBHCB	<W	2.50	ILA	-9.00	ILA	ILA	-9.00	NSS	-9.00	<W	2.50	<W	2.50
PIBHCG	<W	2.50	ILA	-9.00	ILA	ILA	-9.00	NSS	-9.00	<W	2.50	<W	2.50
PICHLA	<W	2.50	ILA	-9.00	ILA	ILA	-9.00	NSS	-9.00	<W	2.50	<W	2.50
PICHUG	<W	2.50	ILA	-9.00	ILA	ILA	-9.00	NSS	-9.00	<W	2.50	<W	2.50
PIOCHL	<W	2.50	ILA	-9.00	ILA	ILA	-9.00	NSS	-9.00	<W	2.50	<W	2.50
PIOPDT	<W	2.50	ILA	-9.00	ILA	ILA	-9.00	NSS	-9.00	<W	2.50	<W	2.50
PIPPDD	<W	2.50	ILA	-9.00	ILA	ILA	-9.00	NSS	-9.00	<W	2.50	<W	2.50
PIPPDT	<W	2.50	ILA	-9.00	ILA	ILA	-9.00	NSS	-9.00	<W	2.50	<W	2.50
PIPPDE	<W	2.50	<W	2.50	ILA	ILA	-9.00	NSS	-9.00	<W	2.50	<W	38.00

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End Date	:	26-OCT-90	09-NOV-90	23-NOV-90	07-DEC-90	21-DEC-90
Start Date	:	22-OCT-90	05-NOV-90	19-NOV-90	03-DEC-90	17-DEC-90
Elap. time (hr)	:	77	-9	96	-9	96
Corr. Vol.(cu.m)	:	1922.53	-9.00	2424.20	-9.00	2350.79
Field Comment	:	A	A		AB	
Office Comment	:					
Sample Matrix	:	A	041	041	041	041
Sample No.	:	99611	99614	99616	99617	99619

-----Test Code-----										
PCBD1		94.00	IIM	-9.00	<T	12.00	IIM	-9.00	<W	2.50
PCBTRI		81.00	IIM	-9.00		18.00	IIM	-9.00	<W	1.00
PCBTET		118.00	IIM	-9.00		32.50	IIM	-9.00	<W	1.00
PCBPNT		83.00	IIM	-9.00	<W	1.00	IIM	-9.00	<W	1.00
PCBNEX	<W	1.00	IIM	-9.00	<W	1.00	IIM	-9.00	<W	1.00
PCBNPT	<W	1.00	IIM	-9.00	<W	1.00	IIM	-9.00	<W	1.00
PCBOCT	<W	1.00	IIM	-9.00	<W	1.00	IIM	-9.00	<W	1.00
PCBNON	<W	1.00	IIM	-9.00	<W	1.00	IIM	-9.00	<W	1.00
PCBTOT		376.00				62.50				
X2HCB		120.00	IIM	-9.00		62.50	IIM	-9.00		110.00
P1HEPT	<W	2.50	IIM	-9.00	<T	7.50	IIM	-9.00	<T	20.00
P1ALDR	<W	2.50	IIM	-9.00	<W	2.50	IIM	-9.00	<W	2.50
P1MIRX	<W	2.50	IIM	-9.00	<W	2.50	IIM	-9.00	<W	2.50
P1BHCA		95.00	IIM	-9.00		115.00	IIM	-9.00		125.00
P1BHCB	<W	2.50	IIM	-9.00	<W	2.50	IIM	-9.00	<W	2.50
P1BHCG		43.00	IIM	-9.00	<T	12.50	IIM	-9.00		30.00
P1CHLA	<T	22.00	IIM	-9.00	<T	17.50	IIM	-9.00	<W	2.50
P1CHLG	<T	21.00	IIM	-9.00	<T	25.00	IIM	-9.00	<W	2.50
P1OCIL	<T	20.00	IIM	-9.00	<W	2.50	IIM	-9.00	<W	2.50
P1OPDT	<W	2.50	IIM	-9.00	<W	2.50	IIM	-9.00	<T	5.00
P1PPDD	<W	2.50	IIM	-9.00	<W	2.50	IIM	-9.00	<T	10.00
P1PPDT	<W	2.50	IIM	-9.00	<W	2.50	IIM	-9.00	<T	15.00
P1PPDE		105.00	IIM	-9.00	<W	2.50	IIM	-9.00	<W	30.00

Toxic Deposition Monitoring Program
Organochlorine Pesticides and PCB'S in Air
Data Listing by Sample Collection Period
Unit : ng

Station: 1091 - Shallow Lake, HIVOL

End Date	:	06-JAN-89	06-JAN-89	20-JAN-89	03-FEB-89	03-FEB-89	17-FEB-89
Start Date	:	02-JAN-89	02-JAN-89	16-JAN-89	30-FEB-89	30-FEB-89	13-FEB-89
Elap. time (hr)	:	96	96	96	-9	-9	96
Corr. Vol.(cu.m)	:	3174.29	3174.29	2341.08	-9.00	-9.00	2331.69
Field Comment	:						
Office Comment	:						
Sample Matrix	:	001	027	001	027	001	001
Sample No.	:	42179	42180	42222	42223	102032	100021
	:					102033	100022
-----Test Code-----							
PCBBI	<W	2.50	<W	2.50	<W	2.50	NSS
PCBTET	<W	1.00	<W	480.00	<W	1.00	NSS
PCBTET	<W	1.00	<W	700.00	<W	1.00	NSS
PCBPNT	<W	1.00	<W	30.00	<W	1.00	NSS
PCBHIX	<W	1.00	<W	5.00	<W	1.00	NSS
PCBHPT	<W	1.00	<W	1.00	<W	1.00	NSS
PCBOCT	<W	1.00	<W	1.00	<W	1.00	NSS
PCBNON	<W	1.00	<W	1.00	<W	1.00	NSS
PCBTOT				1245.00			
X2HCB	<W	2.50	<W	240.00	<W	2.50	NSS
PIHEPT	<W	2.50	<W	2.50	<W	2.50	NSS
PIALDR	<W	2.50	<W	2.50	<W	2.50	NSS
PIMTRX	<W	2.50	<W	2.50	<W	2.50	NSS
PIBHCA	<W	2.50	<W	350.00	<W	2.50	NSS
PIBHCB	<W	2.50	<W	20.00	<W	2.50	NSS
PIBHCG	<W	2.50	<W	65.00	<W	2.50	NSS
PICHLA	<W	2.50	<W	20.00	<W	2.50	NSS
PICHLG	<W	2.50	<W	30.00	<W	2.50	NSS
PIOCHL	<W	2.50	<W	2.50	<W	2.50	NSS
PIOPDT	<W	2.50	<W	2.50	<W	2.50	NSS
PIPPDD	<W	2.50	<W	2.50	<W	2.50	NSS
PIPPDT	<W	2.50	<W	2.50	<W	2.50	NSS
PIPPDE	<W	2.50	<W	15.00	<W	2.50	NSS

Toxic Deposition Monitoring Program
Organochlorine Pesticides and PCB's in Air
Data Listing by Sample Collection Period
Unit : ng

Station: 1091 - Shallow Lake, H1VOL

End Date	:	03-MAR-89	03-MAR-89	17-MAR-89	17-MAR-89	31-MAR-89	31-MAR-89	14-APR-89	14-APR-89
Start Date	:	27-FEB-89	27-FEB-89	13-MAR-89	13-MAR-89	27-MAR-89	27-MAR-89	10-APR-89	10-APR-89
Elap. time (hr)	:	-9	-9	96	96	96	96	96	96
Corr. Vol.(cu.m)	:	-9.00	-9.00	2414.93	2414.93	2414.93	2414.93	2521.84	2521.84
Field Comment	:								
Office Comment	:								
Sample Matrix	:	027	001	027	027	027	001	027	001
Sample No.	:	102034	102035	100029	100030	106025	106026	106027	106028
-----Test Code-----									
PCBD1	NSS	-9.00	NSS	-9.00	<W	2.50	<W	2.50	<W
PCBT1	NSS	-9.00	NSS	-9.00	<W	1.00	<W	1.00	<W
PCBTET	NSS	-9.00	NSS	23.00	<W	1.00	<W	1.00	<W
PCBPNT	NSS	-9.00	NSS	50.00	<W	1.00	<W	1.00	<W
PCBHDX	NSS	-9.00	NSS	7.00	<W	1.00	<W	1.00	<W
PCBHPT	NSS	-9.00	NSS	4.00	<W	1.00	<W	1.00	<W
PCBOCT	NSS	-9.00	NSS	1.00	<W	1.00	<W	1.00	<W
PCBNON	NSS	-9.00	NSS	1.00	<W	1.00	<W	1.00	<W
PCBTOT	NSS	-9.00	NSS	244.00	<W	2.50	<W	2.50	<W
X2HCB	NSS	-9.00	NSS	2.50	<W	2.50	<W	2.50	<W
PIHEPT	NSS	-9.00	NSS	2.50	<W	2.50	<W	2.50	<W
PIALDR	NSS	-9.00	NSS	2.50	<W	2.50	<W	2.50	<W
PIMIRX	NSS	-9.00	NSS	2.50	<W	2.50	<W	2.50	<W
PIBHCA	NSS	-9.00	NSS	270.00	<W	2.50	<W	2.50	<W
PIBHCB	NSS	-9.00	NSS	14.00	<W	2.50	<W	2.50	<W
PIBHCG	NSS	-9.00	NSS	60.00	<W	2.50	<W	2.50	<W
PICHLA	NSS	-9.00	NSS	23.00	<W	2.50	<W	2.50	<W
PICHLG	NSS	-9.00	NSS	26.00	<W	2.50	<W	2.50	<W
PIOCHL	NSS	-9.00	NSS	15.00	<W	2.50	<W	2.50	<W
PIOPDT	NSS	-9.00	NSS	2.50	<W	2.50	<W	2.50	<W
PIPPDD	NSS	-9.00	NSS	2.50	<W	2.50	<W	2.50	<W
PIPPDT	NSS	-9.00	NSS	2.50	<W	2.50	<W	2.50	<W
PIPPDE	NSS	-9.00	NSS	2.50	<W	2.50	<W	2.50	<W

Toxic Deposition Monitoring Program
Organochlorine Pesticides and PCB'S in Air
Data Listing by Sample Collection Period
Unit : ng

Station: 1091 - Shallow Lake, HIVOL'

[illegible]

'Data from sample scheduled for April 24-28, 1989 are missing..

End Date	07-JUL-89	07-JUL-89	21-JUL-89	04-AUG-89	04-AUG-89	18-AUG-89
Start Date	03-JUL-89	03-JUL-89	17-JUL-89	31-JUL-89	31-JUL-89	14-AUG-89
Elap. time (hr)	96	96	96	96	96	96
Corr. Vol.(cu.m)	2387.49	2387.49	2424.01	2477.83	2477.83	2405.82
Field Comment						
Office Comment						
Sample Matrix	027	027	001	027	001	027
Sample No.	106328	106329	106330	106326	106327	106401
						106402

PCB	PCB1	PCB2	PCB3	PCB4	PCB5	PCB6	PCB7	PCB8	PCB9	PCB10	PCB11	PCB12	PCB13	PCB14	PCB15	PCB16	PCB17	PCB18	PCB19	PCB20	PCB21	PCB22	PCB23	PCB24	PCB25	PCB26	PCB27	PCB28	PCB29	PCB30	PCB31	PCB32	PCB33	PCB34	PCB35	PCB36	PCB37	PCB38	PCB39	PCB40	PCB41	PCB42	PCB43	PCB44	PCB45	PCB46	PCB47	PCB48	PCB49	PCB50	PCB51	PCB52	PCB53	PCB54	PCB55	PCB56	PCB57	PCB58	PCB59	PCB60	PCB61	PCB62	PCB63	PCB64	PCB65	PCB66	PCB67	PCB68	PCB69	PCB70	PCB71	PCB72	PCB73	PCB74	PCB75	PCB76	PCB77	PCB78	PCB79	PCB80	PCB81	PCB82	PCB83	PCB84	PCB85	PCB86	PCB87	PCB88	PCB89	PCB90	PCB91	PCB92	PCB93	PCB94	PCB95	PCB96	PCB97	PCB98	PCB99	PCB100	PCB101	PCB102	PCB103	PCB104	PCB105	PCB106	PCB107	PCB108	PCB109	PCB110	PCB111	PCB112	PCB113	PCB114	PCB115	PCB116	PCB117	PCB118	PCB119	PCB120	PCB121	PCB122	PCB123	PCB124	PCB125	PCB126	PCB127	PCB128	PCB129	PCB130	PCB131	PCB132	PCB133	PCB134	PCB135	PCB136	PCB137	PCB138	PCB139	PCB140	PCB141	PCB142	PCB143	PCB144	PCB145	PCB146	PCB147	PCB148	PCB149	PCB150	PCB151	PCB152	PCB153	PCB154	PCB155	PCB156	PCB157	PCB158	PCB159	PCB160	PCB161	PCB162	PCB163	PCB164	PCB165	PCB166	PCB167	PCB168	PCB169	PCB170	PCB171	PCB172	PCB173	PCB174	PCB175	PCB176	PCB177	PCB178	PCB179	PCB180	PCB181	PCB182	PCB183	PCB184	PCB185	PCB186	PCB187	PCB188	PCB189	PCB190	PCB191	PCB192	PCB193	PCB194	PCB195	PCB196	PCB197	PCB198	PCB199	PCB200	PCB201	PCB202	PCB203	PCB204	PCB205	PCB206	PCB207	PCB208	PCB209	PCB210	PCB211	PCB212	PCB213	PCB214	PCB215	PCB216	PCB217	PCB218	PCB219	PCB220	PCB221	PCB222	PCB223	PCB224	PCB225	PCB226	PCB227	PCB228	PCB229	PCB230	PCB231	PCB232	PCB233	PCB234	PCB235	PCB236	PCB237	PCB238	PCB239	PCB240	PCB241	PCB242	PCB243	PCB244	PCB245	PCB246	PCB247	PCB248	PCB249	PCB250	PCB251	PCB252	PCB253	PCB254	PCB255	PCB256	PCB257	PCB258	PCB259	PCB260	PCB261	PCB262	PCB263	PCB264	PCB265	PCB266	PCB267	PCB268	PCB269	PCB270	PCB271	PCB272	PCB273	PCB274	PCB275	PCB276	PCB277	PCB278	PCB279	PCB280	PCB281	PCB282	PCB283	PCB284	PCB285	PCB286	PCB287	PCB288	PCB289	PCB290	PCB291	PCB292	PCB293	PCB294	PCB295	PCB296	PCB297	PCB298	PCB299	PCB300	PCB301	PCB302	PCB303	PCB304	PCB305	PCB306	PCB307	PCB308	PCB309	PCB310	PCB311	PCB312	PCB313	PCB314	PCB315	PCB316	PCB317	PCB318	PCB319	PCB320	PCB321	PCB322	PCB323	PCB324	PCB325	PCB326	PCB327	PCB328	PCB329	PCB330	PCB331	PCB332	PCB333	PCB334	PCB335	PCB336	PCB337	PCB338	PCB339	PCB340	PCB341	PCB342	PCB343	PCB344	PCB345	PCB346	PCB347	PCB348	PCB349	PCB350	PCB351	PCB352	PCB353	PCB354	PCB355	PCB356	PCB357	PCB358	PCB359	PCB360	PCB361	PCB362	PCB363	PCB364	PCB365	PCB366	PCB367	PCB368	PCB369	PCB370	PCB371	PCB372	PCB373	PCB374	PCB375	PCB376	PCB377	PCB378	PCB379	PCB380	PCB381	PCB382	PCB383	PCB384	PCB385	PCB386	PCB387	PCB388	PCB389	PCB390	PCB391	PCB392	PCB393	PCB394	PCB395	PCB396	PCB397	PCB398	PCB399	PCB400	PCB401	PCB402	PCB403	PCB404	PCB405	PCB406	PCB407	PCB408	PCB409	PCB410	PCB411	PCB412	PCB413	PCB414	PCB415	PCB416	PCB417	PCB418	PCB4
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Toxic Deposition Monitoring Program
Organochlorine Pesticides and PCB'S in Air
Data Listing by Sample Collection Period
Unit : ng

Station: 1091 - Shallow Lake, HIVOL

End Date	01-SEP-89	15-SEP-89	15-SEP-89	29-SEP-89	29-SEP-89	29-SEP-89	13-OCT-89
Start Date	28-AUG-89	11-SEP-89	11-SEP-89	25-SEP-89	25-SEP-89	25-SEP-89	09-OCT-89
Elap. time (hr)	96	96	96	96	96	96	96
Corr. Vol. (cu.m)	2433.06	2414.93	2414.93	2433.06	2433.06	2433.06	2396.67
Field Comment							
Office Comment							
Sample Matrix							
Sample No.	027 106405	001 106406	027 106395	001 106396	027 106399	001 106400	027 106397
							001 106398
-----Test Code-----							
PCB01	<W	2.50	NSS	<W	2.50	<T	9.10
PCBT01	<W	1.00	NSS	<W	1.00	<W	20.90
PCBT02	<T	1.50	NSS	<W	1.00	<W	6.50
PCBT03	<W	1.00	NSS	<W	1.00	<T	1.30
PCBT04	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT05	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT06	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT07	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT08	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT09	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT10	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT11	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT12	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT13	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT14	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT15	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT16	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT17	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT18	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT19	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT20	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT21	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT22	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT23	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT24	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT25	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT26	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT27	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT28	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT29	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT30	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT31	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT32	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT33	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT34	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT35	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT36	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT37	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT38	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT39	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT40	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT41	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT42	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT43	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT44	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT45	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT46	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT47	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT48	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT49	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT50	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT51	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT52	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT53	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT54	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT55	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT56	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT57	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT58	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT59	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT60	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT61	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT62	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT63	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT64	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT65	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT66	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT67	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT68	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT69	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT70	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT71	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT72	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT73	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT74	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT75	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT76	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT77	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT78	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT79	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT80	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT81	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT82	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT83	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT84	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT85	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT86	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT87	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT88	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT89	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT90	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT91	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT92	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT93	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT94	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT95	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT96	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT97	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT98	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT99	<W	1.00	NSS	<W	1.00	<W	1.00
PCBT00	<W	1.00	NSS	<W	1.00	<W	1.00

Toxic Deposition Monitoring Program
Organochlorine Pesticides and PCB'S in Air
Data Listing by Sample Collection Period
Unit : ng

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Station: 1091 - Shallow Lake, HIVOL

End Date	22-DEC-89	05-JAN-90	19-JAN-90	02-FEB-90	16-FEB-90	02-MAR-90	02-MAR-90
Start Date	18-DEC-89	01-JAN-90	15-JAN-90	24-JAN-90	12-FEB-90	26-FEB-90	26-FEB-90
Elap. time (hr)	96	96	96	96	96	96	96
Corr. Vol. (cu.m)	2414.93	2433.06	2414.93	2442.08	2424.01	2460.02	2460.02
Field Comment							
Office Comment							
Sample Matrix	027	041	041	041	041	027	001
Sample No.	106468	38570	38572	38574	38576	106663	106664

---Test Code---

PCBBI	<W	2.50	<T	8.00	<W	2.50	<T	17.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	114.00
PCBTPI	<W	1.00		21.70	<T	3.85		40.00	<T	7.00	<T	5.00	<W	1.00	<W	1.00	<W	15.00
PCBTET		14.10		47.10		13.00		178.00		132.00		104.00	<W	1.00	<W	1.00	<W	18.00
PCBPNT	<W	1.00	<T	6.10	<W	1.00		15.00	<T	8.00		11.00	<W	1.00	<W	1.00	<W	12.00
PCBHET	<W	1.00	<W	1.90	<W	1.00		8.00	<T	6.00	<T	4.00	<W	1.00	<W	1.00	<T	5.00
PCBHPT	<W	1.00	<W	1.00	<W	1.00		6.00	<T	5.00	<T	10.00	<W	1.00	<W	1.00	<T	2.00
PCBOCT	<W	1.00	<W	1.00	<W	1.00		1.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00
PCBNON	<W	1.00	<W	1.00	<W	1.00		1.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00
PCBTOT		14.10		84.80		16.85		264.00		158.00		134.00	<W	1.00	<W	1.00	<W	166.00
X2HCB	<W	2.50		91.20		35.00		135.00		95.00		85.00	<W	2.50	<W	2.50	<W	36.00
PIHEPT	<W	2.50	<T	7.60	<W	2.50		2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<T	10.00
PIALDR	<T	11.40		45.60	<W	2.50		2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	55.00
PI1MRX	<W	2.50	<W	2.50	<W	2.50		2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIBHCA	<W	2.50		338.20		50.00		165.00		90.00		80.00	<W	2.50	<W	2.50	<W	130.00
PIBHCB	<W	2.50	<W	2.50	<W	2.50		30.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<T	10.00
PIBHCG	<W	2.50	<T	8.70	<W	2.50		10.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<T	7.00
PICHLA	<W	2.50	<W	2.50	<W	2.50		12.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PICHLG	<W	2.50	<W	2.50	<W	2.50		22.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIOCHL	<W	2.50	<W	2.50	<W	2.50		5.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIOPDT	<W	2.50	<W	2.50	<W	2.50		2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIPPDD	<W	2.50	<W	2.50	<W	2.50		2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIPPDT	<W	2.50	<W	2.50	<W	2.50		2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIPPDE	<W	2.50	<W	2.50	<W	2.50		2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50

Toxic Deposition Monitoring Program
Organochlorine Pesticides and PCB'S in Air
Data Listing by Sample Collection Period
Unit : ng

Station: 1091 - Shallow Lake, H1VOL

End Date	:	22-JUN-90	06-JUL-90	20-JUL-90	03-AUG-90	17-AUG-90	31-AUG-90	14-SEP-90	28-SEP-90
Start Date	:	16-JUN-90	02-JUL-90	16-JUL-90	30-JUL-90	13-AUG-90	27-AUG-90	10-SEP-90	24-SEP-90
Elap. Time (hr)	:	96	-9	96	96	96	96	96	96
Corr. Vol.(cu.m)	:	2433.06	-9.00	2451.07	2442.08	2451.07	2414.93	2414.93	2433.06
Field Comment	:								
Office Comment	:								
Sample Matrix	:	041	041	041	041	041	041	041	041
Sample No.	:	106079	102039	106083	106080	106081	106082	106085	106086
-----Test Code-----									
PCDDI		117.00	NSS	133.00	<T	222.00	419.00	36.00	<T
PCBTRI		238.00	NSS	117.00		199.00	76.00	61.00	
PCBTET		162.00	NSS	97.00		281.00	188.00	111.00	
PCBPNT		175.00	NSS	20.00		231.00	71.00	34.00	
PCBHDX		12.00	NSS	18.00	<W	63.00	32.00	<W	<W
PCBHPT	<W	1.00	NSS	1.00	<W	1.00	1.00	1.00	1.00
PCBOCT	<W	1.00	NSS	1.00	<W	1.00	1.00	1.00	<W
PCBNON	<W	1.00	NSS	1.00	<W	1.00	1.00	1.00	<W
PCBTOT		704.00		385.00	152.00	996.00	786.00	242.00	262.00
X2HCB		108.00	NSS	66.00	<W	120.00	97.00	2.50	<W
PCHEPT	<W	2.50	NSS	2.50	<W	2.50	2.50	2.50	<W
PCALDR	<W	2.50	NSS	2.50	<W	2.50	2.50	2.50	<W
PCIMRX	<W	2.50	NSS	2.50	<W	2.50	2.50	2.50	<W
PCBHCA		325.00	NSS	142.50	<W	360.00	80.00	2.50	<W
PCBHCB	<W	2.50	NSS	2.50	<W	2.50	2.50	2.50	<W
PCBHCG		330.00	NSS	90.00	<W	125.00	32.50	2.50	<W
PCICLA		60.00	NSS	22.50	<W	42.50	5.00	2.50	<W
PCICHLG		65.00	NSS	27.00	<W	15.50	3.90	2.50	<W
PCIOCHL		45.00	NSS	17.50	<W	25.00	3.90	2.50	<W
PCIOCHL		2.50	NSS	2.50	<W	2.50	2.50	2.50	<W
PCIPDD	<W	2.50	NSS	2.50	<W	2.50	2.50	2.50	<W
PCIPDDT	<W	2.50	NSS	2.50	<W	2.50	2.50	2.50	<W
PCIPPDE		40.00	NSS	19.00	<W	40.00	20.00	2.50	<W

Toxic Deposition Monitoring Program
Organochlorine Pesticides and PCB'S in Air
Data Listing by Sample Collection Period
Unit : ng

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Station: 1091 - Shallow Lake, HIVOL

End Date : 12-OCT-90
Start Date : 08-OCT-90
Elap. time (hr) : 96
Corr. Vol.(cu.m) : 2442.08
Field Comment :
Office Comment :
Sample Matrix : 041
Sample No. : 106087

-----Test Code-----	
PCBDI	66.00
PCBTRI	89.00
PCBTET	148.00
PCBPNT	56.00
PCBNEX	<W 1.00
PCBNPT	<W 1.00
PCBOCT	<W 1.00
PCBNON	<W 1.00
PCBTOT	359.00
X2HCB	2.50
P1HEPT	IUI -9.00
P1ALDR	IUI -9.00
P1MTRX	IUI -9.00
P1BHCA	IUI -9.00
P1BHCB	IUI -9.00
P1BHCG	IUI -9.00
P1CHLA	IUI -9.00
P1CHLG	IUI -9.00
P1OCHL	IUI -9.00
P1OPDT	IUI -9.00
P1PPDD	IUI -9.00
P1PPDT	IUI -9.00
P1PPDE	IUI -9.00

Toxic Deposition Monitoring Program
Organochlorine Pesticides and PCB'S in Air
Data Listing by Sample Collection Period
Unit : ng

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Station: 3011 - Dorset, HIVOL, Site 1

End Date	13-JAN-89	13-JAN-89	27-JAN-89	27-JAN-89	27-JAN-89	27-JAN-89	10-FEB-89	10-FEB-89	24-FEB-89	24-FEB-89
Start Date	09-JAN-89	09-JAN-89	23-JAN-89	23-JAN-89	23-JAN-89	23-JAN-89	06-FEB-89	06-FEB-89	20-FEB-89	20-FEB-89
Elap. time (hr)	96	96	96	96	96	96	-9	-9	96	96
Corr. Vol. (cu.m)	2243.14	2243.14	2446.22	2446.22	2446.22	2446.22	-9.00	-9.00	2189.49	2189.49
Field Comment							A	A		
Office Comment										
Sample Matrix	001	027	001	027	001	027	001	027	001	027
Sample No.	49465	49466	49484	49485	49488	49489	49489	49489	78413	78414

---Test Code---

PCBBI	<W	2.50	<W	2.50	<W	2.50	<W	2.50	IIM	-9.00	-9.00	26.00	<W	2.50
PCBTBI	<T	4.50	18.00	21.00	29.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	31.00	<W	1.00
PCBTET	<W	25.00	26.00	33.00	16.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	349.00	<W	109.26
PCBPNT	<W	1.00	1.00	5.00	1.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	10.00	<W	1.00
PCBHET	<W	1.00	1.00	3.30	1.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	5.50	<W	1.00
PCBHPT	<W	1.00	1.00	1.00	1.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	7.50	<T	2.66
PCBOCT	<W	1.00	1.00	1.00	1.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	1.00	<W	1.00
PCBNON	<W	1.00	1.00	1.00	1.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	1.00	<W	1.00
PCBTOT		29.50	44.00	62.30	45.00							429.00		111.92
XZHC.B		43.00	54.00	56.00	63.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	110.00	<W	2.50
PIHEPT	<W	2.50	2.50	2.50	2.50	IIM	-9.00	IIM	-9.00	IIM	-9.00	8.00	<T	2.50
PIALDR	<W	2.50	2.50	2.50	2.50	IIM	-9.00	IIM	-9.00	IIM	-9.00	2.50	<W	2.50
PIAIRX	<W	2.50	2.50	2.50	2.50	IIM	-9.00	IIM	-9.00	IIM	-9.00	2.50	<W	2.50
PIBHCA	<W	50.00	70.00	10.00	2.50	IIM	-9.00	IIM	-9.00	IIM	-9.00	200.00	<W	2.50
PIBHCB	<W	2.50	2.50	2.50	2.50	IIM	-9.00	IIM	-9.00	IIM	-9.00	15.00	<W	2.50
PIBHCG	<W	2.50	2.50	2.50	2.50	IIM	-9.00	IIM	-9.00	IIM	-9.00	25.00	<W	2.50
PICHLA	<W	2.50	2.50	2.50	2.50	IIM	-9.00	IIM	-9.00	IIM	-9.00	8.00	<W	2.50
PICHLG	<W	2.50	2.50	2.50	2.50	IIM	-9.00	IIM	-9.00	IIM	-9.00	10.00	<W	2.50
PIOCHL	<W	2.50	2.50	2.50	2.50	IIM	-9.00	IIM	-9.00	IIM	-9.00	2.50	<W	2.50
PIOPOT	<W	2.50	2.50	2.50	2.50	IIM	-9.00	IIM	-9.00	IIM	-9.00	2.50	<W	2.50
PIPPDD	<W	2.50	2.50	2.50	2.50	IIM	-9.00	IIM	-9.00	IIM	-9.00	2.50	<W	2.50
PIPPOT	<W	2.50	2.50	2.50	2.50	IIM	-9.00	IIM	-9.00	IIM	-9.00	2.50	<W	2.50
PIPPDE	<W	2.50	2.50	2.50	2.50	IIM	-9.00	IIM	-9.00	IIM	-9.00	6.00	<T	2.50

Field	21-APR-89	17-APR-89	03-APR-89	21-APR-89	17-APR-89	03-APR-89	21-APR-89
End Date	21-APR-89	17-APR-89	03-APR-89	21-APR-89	17-APR-89	03-APR-89	21-APR-89
Start Date	09-MAR-89	24-MAR-89	20-MAR-89	09-MAR-89	24-MAR-89	20-MAR-89	09-MAR-89
Elap. time (hr)	22	95	95	22	95	95	22
Corr. Vol.(cu.m)	432.36	2271.65	2271.65	432.36	2271.65	2271.65	432.36
Field Comment	AB			AB			
Office Comment							
Sample Matrix	027	027	001	027	027	001	001
Sample No.	78598	78435	78436	78599	78441	78442	78467

PCBDI	<W	2.50	<W	2.50	2.50	IHR	-9.00	<W	2.50	IHR	-9.00	91.00	<W	2.50	65.00
PCBTRI	<W	1.00		17.50	1.00	IHR	-9.00		36.50	2.50	IHR	-9.00	217.00	<W	59.00
PCBTRT	<W	78.80		153.00	1.00	IHR	-9.00		180.00	2.50	IHR	-9.00	750.00	<W	380.00
PCBVRT	<W	1.00	<T	3.84	IHR	-9.00	<W		1.00	2.50	IHR	-9.00	124.00	<W	7.00
PCBVBX	<W	1.00	<T	1.40	IHR	-9.00	<W		1.00	2.50	IHR	-9.00	44.00	<W	1.00
PCBVRT	<W	1.00	<W	1.00	IHR	-9.00	<W		1.00	2.50	IHR	-9.00	18.00	<W	11.00
PCBOST	<W	1.00	<W	1.00	IHR	-9.00	<W		1.00	2.50	IHR	-9.00	3.00	<W	1.00
PCBNON	<W	1.00	<W	1.00	IHR	-9.00	<W		1.00	2.50	IHR	-9.00	1.00	<W	1.00
PCBOST	<W	78.80		175.74	28.00	IHR	-9.00		216.50	2.50	IHR	-9.00	1247.00	<W	522.00
PCB2HCB	<W	2.50	<W	28.00	IHR	-9.00	<W		50.00	2.50	IHR	-9.00	183.00	<W	130.00
PIHPT	<W	2.50	<W	2.50	IHR	-9.00	<W		2.50	2.50	IHR	-9.00	2.50	<W	2.50
PIALOR	<W	2.50	<W	2.50	IHR	-9.00	<W		2.50	2.50	IHR	-9.00	2.50	<W	2.50
PIHMX	<W	2.50	<W	2.50	IHR	-9.00	<W		2.50	2.50	IHR	-9.00	2.50	<W	2.50
PIHCA	<W	2.50	<W	2.50	IHR	-9.00	<W		190.00	2.50	IHR	-9.00	200.00	<W	260.00
PIHCB	<W	2.50	<W	2.50	IHR	-9.00	<W		2.50	2.50	IHR	-9.00	8.00	<W	2.50
PIHGC	<W	2.50	<W	2.50	IHR	-9.00	<W		30.00	2.50	IHR	-9.00	40.00	<W	60.00
PIHGL	<W	2.50	<W	2.50	IHR	-9.00	<T		4.00	2.50	IHR	-9.00	10.00	<W	2.50
PIHGL	<W	2.50	<W	2.50	IHR	-9.00	<T		5.00	2.50	IHR	-9.00	13.00	<W	2.50
PIOCHL	<W	2.50	<T	18.00	IHR	-9.00	<T		8.00	2.50	IHR	-9.00	6.00	<W	2.50
PIOPDT	<W	2.50	<W	2.50	IHR	-9.00	<W		2.50	2.50	IHR	-9.00	5.00	<W	2.50
PIPPDD	<W	2.50	<W	2.50	IHR	-9.00	<W		2.50	2.50	IHR	-9.00	5.00	<W	2.50
PIPPDT	<W	2.50	<W	2.50	IHR	-9.00	<W		2.50	2.50	IHR	-9.00	6.00	<W	2.50
PIPPDE	<W	2.50	<W	2.50	IHR	-9.00	<W		2.50	2.50	IHR	-9.00	210.00	<W	2.50
PIPPDE	<W	2.50	<W	2.50	IHR	-9.00	<W		2.50	2.50	IHR	-9.00	2.50	<W	2.50

Field	12-MAY-89	12-MAY-89	19-MAY-89	02-JUN-89	16-JUN-89
End Date	12-MAY-89	12-MAY-89	19-MAY-89	02-JUN-89	16-JUN-89
Start Date	01-MAY-89	01-MAY-89	15-MAY-89	29-MAY-89	12-JUN-89
Elap. time (hr)	190	190	92	95	91
Corr. Vol.(cu.m)	4684.76	4684.76	2381.34	2312.33	2272.18
Field Comment					
Office Comment					
Sample Matrix	027	001	001	027	001
Sample No.	78471	78472	78492	78495	78514

[illegible]

Toxic Deposition Monitoring Program
Organochlorine Pesticides and PCB'S in Air
Data Listing by Sample Collection period
Unit : ng

Station: 3011 - Dorset, HIVOL, Site 1

End Date	: 30-JUN-89	14-JUL-89	14-JUL-89	28-JUL-89	28-JUL-89	11-AUG-89	11-AUG-89								
Start Date	: 26-JUN-89	10-JUL-89	10-JUL-89	24-JUL-89	24-JUL-89	08-AUG-89	08-AUG-89								
Elap. time (hr)	: 72	96	96	95	95	66	66								
Corr. Vol.(cu.m)	: 1920.36	2522.96	2522.96	2271.65	2271.65	1647.96	1647.96								
Field Comment	: BD			D											
Office Comment	: 027	027	001	027	001	027	001								
Sample Matrix	: 78519	78523	78524	78527	78528	78545	78546								
Sample No.	: 78520														
-----Test Code-----															
PCBDI	<W	2.50	140.00	<W	2.50	<W	39.36	<W	2.50	<W	9.80	<W	2.50	<W	111.00
PCBTBI	<W	1.00	276.00	<W	1.00		200.90	<W	1.00		196.70	<W	1.00		325.60
PCBTET		36.40	2247.00		23.78		1662.00	<W	1.00		2219.00		13.20		2729.10
PCBPNT	<W	1.00	149.00	<W	1.00		27.88	<W	1.00		49.00	<W	1.00		114.10
PCBNEX	<W	1.00	160.00	<W	1.00	<T	9.84	<W	1.00		173.00	<W	1.00		28.30
PCBNPT	<W	1.00	115.40	<W	1.00	<T	8.20	<W	1.00	<T	9.10	<W	1.00		27.10
PCBOCT	<W	1.00	38.00	<W	1.00	<T	1.23	<W	1.00	<W	1.00	<W	1.00	<W	1.00
PCBNON	<W	1.00	4.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00
PCBTOT		36.40	3129.40		23.78		1949.41				2656.60		13.20		3335.20
X2HCB	<W	2.50	130.50	<W	2.50	<W	73.80	<W	2.50	<W	76.00	<W	2.50	<W	185.20
PIHEPT	<W	2.50	5.20	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIALDR	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	2.50	<W	2.50	<W	2.50
PIMIRX	<W	2.50	<T	13.00	<W	2.50	<W	2.50	<W	2.50	2.50	<W	2.50	<W	2.50
PIBHCA	<W	2.50	195.00	<W	2.50	<W	328.00	<W	2.50	<W	381.60	<W	2.50	<W	274.69
PIBHCB	<W	2.50	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIBHCG	<W	2.50	62.40	<W	2.50	<W	53.30	<W	2.50	<W	70.40	<W	2.50	<W	2.50
PICHLA	<W	2.50	26.00	<W	2.50	<T	16.40	<W	2.50	<T	22.00	<W	2.50	<W	2.50
PICHLG	<W	2.50	10.40	<W	2.50	<T	12.30	<W	2.50	<T	22.00	<W	2.50	<W	2.50
PIOCHL	<W	2.50	4.20	<W	2.50	<T	6.15	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIOPDT	<W	2.50	10.40	<W	2.50	<T	8.20	<W	2.50	<T	6.60	<W	2.50	<W	2.50
PIPPDD	<W	2.50	5.20	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIPPDT	<W	2.50	7.80	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIPPDE	<W	2.50	13.00	<W	2.50	<T	6.15	<W	2.50	<W	2.50	<W	2.50	<W	2.50

Toxic Deposition Monitoring Program
Organochlorine Pesticides and PCB'S in Air
Data Listing by Sample Collection Period
Unit : ng

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Station: 3011 - Dorset, HIVOL, Site 1

End Date	25-AUG-89	08-SEP-89	22-SEP-89	06-OCT-89	06-OCT-89
Start Date	21-AUG-89	04-SEP-89	18-SEP-89	02-OCT-89	02-OCT-89
Elap. time (hr)	96	75	82	73	73
Corr. Vol. (cu.m)	2615.78	1978.43	2097.78	1867.54	1867.54
Field Comment		B	B	H	H
Office Comment					
Sample Matrix	001	001	001	001	001
Sample No.	78549	78567	78573	115601	115602

Test Code	PCB01	PCB02	PCB03	PCB04	PCB05	PCB06	PCB07	PCB08	PCB09	PCB10	PCB11	PCB12	PCB13	PCB14	PCB15	PCB16	PCB17	PCB18	PCB19	PCB20	PCB21	PCB22	PCB23	PCB24	PCB25	PCB26	PCB27	PCB28	PCB29	PCB30	PCB31	PCB32	PCB33	PCB34	PCB35	PCB36	PCB37	PCB38	PCB39	PCB40	PCB41	PCB42	PCB43	PCB44	PCB45	PCB46	PCB47	PCB48	PCB49	PCB50	PCB51	PCB52	PCB53	PCB54	PCB55	PCB56	PCB57	PCB58	PCB59	PCB60	PCB61	PCB62	PCB63	PCB64	PCB65	PCB66	PCB67	PCB68	PCB69	PCB70	PCB71	PCB72	PCB73	PCB74	PCB75	PCB76	PCB77	PCB78	PCB79	PCB80	PCB81	PCB82	PCB83	PCB84	PCB85	PCB86	PCB87	PCB88	PCB89	PCB90	PCB91	PCB92	PCB93	PCB94	PCB95	PCB96	PCB97	PCB98	PCB99	PCB100	PCB101	PCB102	PCB103	PCB104	PCB105	PCB106	PCB107	PCB108	PCB109	PCB110	PCB111	PCB112	PCB113	PCB114	PCB115	PCB116	PCB117	PCB118	PCB119	PCB120	PCB121	PCB122	PCB123	PCB124	PCB125	PCB126	PCB127	PCB128	PCB129	PCB130	PCB131	PCB132	PCB133	PCB134	PCB135	PCB136	PCB137	PCB138	PCB139	PCB140	PCB141	PCB142	PCB143	PCB144	PCB145	PCB146	PCB147	PCB148	PCB149	PCB150	PCB151	PCB152	PCB153	PCB154	PCB155	PCB156	PCB157	PCB158	PCB159	PCB160	PCB161	PCB162	PCB163	PCB164	PCB165	PCB166	PCB167	PCB168	PCB169	PCB170	PCB171	PCB172	PCB173	PCB174	PCB175	PCB176	PCB177	PCB178	PCB179	PCB180	PCB181	PCB182	PCB183	PCB184	PCB185	PCB186	PCB187	PCB188	PCB189	PCB190	PCB191	PCB192	PCB193	PCB194	PCB195	PCB196	PCB197	PCB198	PCB199	PCB200	PCB201	PCB202	PCB203	PCB204	PCB205	PCB206	PCB207	PCB208	PCB209	PCB210	PCB211	PCB212	PCB213	PCB214	PCB215	PCB216	PCB217	PCB218	PCB219	PCB220	PCB221	PCB222	PCB223	PCB224	PCB225	PCB226	PCB227	PCB228	PCB229	PCB230	PCB231	PCB232	PCB233	PCB234	PCB235	PCB236	PCB237	PCB238	PCB239	PCB240	PCB241	PCB242	PCB243	PCB244	PCB245	PCB246	PCB247	PCB248	PCB249	PCB250	PCB251	PCB252	PCB253	PCB254	PCB255	PCB256	PCB257	PCB258	PCB259	PCB260	PCB261	PCB262	PCB263	PCB264	PCB265	PCB266	PCB267	PCB268	PCB269	PCB270	PCB271	PCB272	PCB273	PCB274	PCB275	PCB276	PCB277	PCB278	PCB279	PCB280	PCB281	PCB282	PCB283	PCB284	PCB285	PCB286	PCB287	PCB288	PCB289	PCB290	PCB291	PCB292	PCB293	PCB294	PCB295	PCB296	PCB297	PCB298	PCB299	PCB300	PCB301	PCB302	PCB303	PCB304	PCB305	PCB306	PCB307	PCB308	PCB309	PCB310	PCB311	PCB312	PCB313	PCB314	PCB315	PCB316	PCB317	PCB318	PCB319	PCB320	PCB321	PCB322	PCB323	PCB324	PCB325	PCB326	PCB327	PCB328	PCB329	PCB330	PCB331	PCB332	PCB333	PCB334	PCB335	PCB336	PCB337	PCB338	PCB339	PCB340	PCB341	PCB342	PCB343	PCB344	PCB345	PCB346	PCB347	PCB348	PCB349	PCB350	PCB351	PCB352	PCB353	PCB354	PCB355	PCB356	PCB357	PCB358	PCB359	PCB360	PCB361	PCB362	PCB363	PCB364	PCB365	PCB366	PCB367	PCB368	PCB369	PCB370	PCB371	PCB372	PCB373	PCB374	PCB375	PCB376	PCB377	PCB378	PCB379	PCB380	PCB381	PCB382	PCB383	PCB384	PCB385	PCB386	PCB387	PCB388	PCB389	PCB390	PCB391	PCB392	PCB393	PCB394	PCB395	PCB396	PCB397	PCB398	PCB399	PCB400	PCB401	PCB402	PCB403	PCB404	PCB405	PCB406	PCB407	PCB408	PCB409	PCB410	PCB411	PCB412	PCB413	PCB414	PCB415	PCB416	PCB417	PCB418	PCB419	PCB420	PCB421	PCB422	PCB423	PCB424	PCB425	PCB426	PCB427	PCB428	PCB429	PCB430	PCB431	PCB432	PCB433	PCB434	PCB435	PCB436	PCB437	PCB438	PCB439	PCB440	PCB441	PCB442	PCB443	PCB444	PCB445	PCB446	PCB447	PCB448	PCB449	PCB450	PCB451	PCB452	PCB453	PCB454	PCB455	PCB456	PCB457	PCB458	PCB459	PCB460	PCB461	PCB462	PCB463	PCB464	PCB465	PCB466	PCB467	PCB468	PCB469	PCB470	PCB471	PCB472	PCB473	PCB474	PCB475	PCB476	PCB477	PCB478	PCB479	PCB480	PCB481	PCB482	PCB483	PCB484	PCB485	PCB486	PCB487	PCB488	PCB489	PCB490	PCB491	PCB492	PCB493	PCB494	PCB495	PCB496	PCB497	PCB498	PCB499	PCB500	PCB501	PCB502	PCB503	PCB504	PCB505	PCB506	PCB507	PCB508	PCB509	PCB510	PCB511	PCB512	PCB513	PCB514	PCB515	PCB516	PCB517	PCB518	PCB519	PCB520	PCB521	PCB522	PCB523	PCB524	PCB525	PCB526	PCB527	PCB528	PCB529	PCB530	PCB531	PCB532	PCB533	PCB534	PCB535	PCB536	PCB537	PCB538	PCB539	PCB540	PCB541	PCB542	PCB543	PCB544	PCB545	PCB546	PCB547	PCB548	PCB549	PCB550	PCB551	PCB552	PCB553	PCB554	PCB555	PCB556	PCB557	PCB558	PCB559	PCB560	PCB561	PCB562	PCB563	PCB564	PCB565	PCB566	PCB567	PCB568	PCB569	PCB570	PCB571	PCB572	PCB573	PCB574	PCB575	PCB576	PCB577	PCB578	PCB579	PCB580	PCB581	PCB582	PCB583	PCB584	PCB585	PCB586	PCB587	PCB588	PCB589	PCB590	PCB591	PCB592	PCB593	PCB594	PCB595	PCB596	PCB597	PCB598	PCB599	PCB600	PCB601	PCB602	PCB603	PCB604	PCB605	PCB606	PCB607	PCB608	PCB609	PCB610	PCB611	PCB612	PCB613	PCB614	PCB615	PCB616	PCB617	PCB618	PCB619	PCB620	PCB621	PCB622	PCB623	PCB624	PCB625	PCB626	PCB627	PCB628	PCB629	PCB630	PCB631	PCB632	PCB633	PCB634	PCB635	PCB636	PCB637	PCB638	PCB639	PCB640	PCB641	PCB642	PCB643	PCB644	PCB645	PCB646	PCB647	PCB648	PCB649	PCB650	PCB651	PCB652	PCB653	PCB654	PCB655	PCB656	PCB657	PCB658	PCB659	PCB660	PCB661	PCB662	PCB663	PCB664	PCB665	PCB666	PCB667	PCB668	PCB669	PCB670	PCB671	PCB672	PCB673	PCB674	PCB675	PCB676	PCB677	PCB678	PCB679	PCB680	PCB681	PCB682	PCB683	PCB684	PCB685	PCB686	PCB687	PCB688	PCB689	PCB690	PCB691	PCB692	PCB693	PCB694	PCB695	PCB696	PCB697	PCB698	PCB699	PCB700	PCB701	PCB702	PCB703	PCB704	PCB705	PCB706	PCB707	PCB708	PCB709	PCB710	PCB711	PCB712	PCB713	PCB714	PCB715	PCB716	PCB717	PCB718	PCB719	PCB720	PCB721	PCB722	PCB723	PCB724	PCB725	PCB726	PCB727	PCB728	PCB729	PCB730	PCB731	PCB732	PCB733	PCB734	PCB735	PCB736	PCB737	PCB738	PCB739	PCB740	PCB741	PCB742	PCB743	PCB744	PCB745	PCB746	PCB747	PCB748	PCB749	PCB750	PCB751	PCB752	PCB753	PCB754	PCB755	PCB756	PCB757	PCB758	PCB759	PCB760	PCB761	PCB762	PCB763	PCB764	PCB765	PCB766	PCB767	PCB768	PCB769	PCB770	PCB771	PCB772	PCB773	PCB774	PCB775	PCB776	PCB777	PCB778	PCB779	PCB780	PCB781	PCB782	PCB783	PCB784	PCB785	PCB786	PCB787	PCB788	PCB789	PCB790	PCB791	PCB792	PCB793	PCB794	PCB795	PCB796	PCB797	PCB798	PCB799	PCB800	PCB801	PCB802	PCB803	PCB804	PCB805	PCB806	PCB807	PCB808	PCB809	PCB810	PCB811	PCB812	PCB813	PCB814	PCB815	PCB816	PCB817	PCB818	PCB819	PCB820	PCB821	PCB822	PCB823	PCB824	PCB825	PCB826	PCB827	PCB828	PCB829	PCB830	PCB831	PCB832	PCB833	PCB834	PCB835	PCB836	PCB837	PCB838	PCB839	PCB840	PCB841	PCB842	PCB843	PCB844	PCB845	PCB846	PCB847	PCB848	PCB849	PCB850	PCB851	PCB852	PCB853	PCB854	PCB855	PCB856	PCB857	PCB858	PCB859	PCB860	PCB861	PCB862	PCB863	PCB864	PCB865	PCB866	PCB867	PCB868	PCB869	PCB870	PCB871	PCB872	PCB873	PCB874	PCB875	PCB876	PCB877	PCB878	PCB879	PCB880	PCB881	PCB882	PCB883	PCB884	PCB885	PCB886	PCB887	PCB888	PCB889	PCB890	PCB891	PCB892	PCB893	PCB894	PCB895	PCB896	PCB897	PCB898	PCB899	PCB900	PCB901	PCB902	PCB903	PCB904	PCB905	PCB906	PCB907	PCB908	PCB909	PCB910	PCB911	PCB912	PCB913	PCB914	PCB915	PCB916	PCB917	PCB918	PCB919	PCB920	PCB921	PCB922	PCB923	PCB924	PCB925	PCB926	PCB927	PCB928	PCB929	PCB930	PCB931	PCB932	PCB933	PCB934	PCB935	PCB936	PCB937	PCB938	PCB939	PCB940	PCB941	PCB942	PCB943	PCB944	PCB945	PCB946	PCB947	PCB948	PCB949	PCB950	PCB951	PCB952	PCB953	PCB954	PCB955	PCB956	PCB957	PCB958	PCB959	PCB960	PCB961	PCB962	PCB963	PCB964	PCB965	PCB966	PCB967	PCB968	PCB969	PCB970	PCB971	PCB972	PCB973	PCB974	PCB975	PCB976	PCB977	PCB978	PCB979	PCB980	PCB981	PCB982	PCB983	PCB984	PCB985	PCB986	PCB987	PCB988	PCB989	PCB990	PCB991	PCB992	PCB993	PCB994	PCB995	PCB996	PCB997	PCB998	PCB999	PCB1000	PCB1001	PCB1002	PCB1003	PCB1004	PCB1005	PCB1006	PCB1007	PCB1008	PCB1009	PCB1010	PCB1011	PCB1012	PCB1013	PCB1014	PCB1015	PCB1016	PCB1017	PCB1018	PCB1019	PCB1020	PCB1021	PCB1022	PCB1023	PCB1024	PCB1025	PCB1026	PCB1027	PCB1028	PCB1029	PCB1030	PCB1031	PCB1032	PCB1033	PCB1034	PCB1035	PCB1036	PCB1037	PCB1038	PCB1039	PCB1040	PCB1041	PCB1042	PCB1043	PCB1044	PCB1045	PCB1046	PCB1047	PCB1048	PCB1049	PCB1050	PCB1051	PCB1052	PCB1053	PCB1054	PCB1055	PCB1056	PCB1057	PCB1058	PCB1059	PCB1060	PCB1061	PCB1062	PCB1063	PCB1064	PCB1065	PCB1066	PCB1067	PCB1068	PCB1069	PCB1070	PCB1071	PCB1072	PCB1073	PCB1074	PCB1075	PCB1076	PCB1077	PCB1078	PCB1079	PCB1080	PCB1081	PCB1082	PCB1083	PCB1084	PCB1085	PCB1086	PCB1087	PCB1088	PCB1089	PCB1090	PCB1091	PCB1092	PCB1093	PCB1094	PCB1095	PCB1096	PCB1097	PCB1098	PCB1099	PCB1100	PCB1101	PCB1102	PCB1103	PCB1104	PCB1105	PCB1106	PCB1107	PCB1108	PCB1109	PCB1110	PCB1111	PCB1112	PCB1113	PCB1114	PCB1115	PCB1116	PCB1117	PCB1118	PCB1119	PCB1120	PCB1121	PCB1122	PCB1123	PCB1124	PCB1125	PCB1126	PCB1127	PCB1128	PCB1129	PCB1130	PCB1131	PCB1132	PCB1133	PCB1134	PCB1135	PCB1136	PCB1137	PCB1138	PCB1139	PCB1140	PCB1141	PCB1142	PCB1143	PCB1144	PCB1145	PCB1146	PCB1147	PCB1148	PCB1149	PCB1150	PCB1151	PCB1152	PCB1153	PCB1154	PCB1155	PCB1156	PCB1157	PCB1158	PCB1159	PCB1160	PCB1161	PCB1162	PCB1163	PC
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End Date	:	20-OCT-89	20-OCT-89	03-NOV-89	17-NOV-89	17-NOV-89	01-DEC-89	01-DEC-89
Start Date	:	16-OCT-89	16-OCT-89	30-OCT-89	13-NOV-89	13-NOV-89	27-NOV-89	27-NOV-89
Elap. time (hr)	:	95	95	78	95	95	96	96
Corr. Vol. (cu.m)	:	2487.31	2487.31	2034.49	1555.91	1555.91	2145.63	2145.63
Field Comment	:			A				
Office Comment	:							
Sample Matrix	:	027	001	027	001	001	027	001
Sample No.	:	115605	115606	115623	115624	115627	115645	115646
-----Test Code-----								
PCBBI	<W	2.50	29.95	<W	2.50	<W	2.50	<W
PCBTBI	<W	1.00	49.30	<W	1.00	<W	71.50	<W
PCBTET	<W	1.00	251.50	<W	1.00	<W	55.90	<W
PCBPNT	<W	1.00	21.55	<W	1.00	<W	46.80	<W
PCBHXX	<W	1.00	6.80	<W	1.00	<W	14.30	<W
PCBHPT	<W	1.00	4.85	<W	1.00	<W	10.40	<W
PCBOCT	<W	1.00	2.15	<W	1.00	<W	2.00	<W
PCBNON	<W	1.00	1.00	<W	1.00	<W	1.00	<W
PCBTOT	<W	2.50	366.10	<W	2.50	<W	279.60	<W
X2HCB	<W	2.50	110.53	<W	2.50	<W	273.00	<W
PIHEPT	<W	2.50	24.78	<W	2.50	<W	19.50	<W
PIALDR	<W	2.50	222.98	<W	2.50	<W	8.10	<W
PIMLRX	<W	2.50	2.50	<W	2.50	<W	2.50	<W
PIBHCA	<W	2.50	792.83	<W	2.50	<W	715.00	<W
PIBHCB	<W	2.50	2.50	<W	2.50	<W	2.50	<W
PIBHCG	<W	2.50	21.30	<W	2.50	<W	48.80	<W
PICHLA	<W	2.50	55.55	<W	2.50	<W	16.30	<W
PICHLG	<W	2.50	9.91	<W	2.50	<W	19.50	<W
PIOCHL	<W	2.50	2.50	<W	2.50	<W	7.50	<W
PIOPDT	<W	2.50	2.50	<W	2.50	<W	2.50	<W
PIPPDD	<W	2.50	2.50	<W	2.50	<W	2.50	<W
PIPPDT	<W	2.50	2.50	<W	2.50	<W	2.50	<W
PIPPDE	<W	2.50	2.50	<W	2.50	<W	39.00	<W

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End Date	15-DEC-89	15-DEC-89	29-DEC-89	29-DEC-89	12-JAN-90	12-JAN-90	26-JAN-90	26-JAN-90						
Start Date	11-DEC-89	11-DEC-89	25-DEC-89	25-DEC-89	08-JAN-90	08-JAN-90	22-JAN-90	22-JAN-90						
Elap. time (hr)	95	95	-9	-9	95	95	94	94						
Corr. Vol.(cu.m)	1916.11	1916.11	-9.00	-9.00	2322.39	2322.39	1680.14	1680.14						
Field Comment			A	A			H	H						
Office Comment														
Sample Matrix														
Sample No.	027	001	027	001	027	001	027	001						
	115651	115652	115655	115656	115673	115674	115691	115692						
-----Test Code-----														
PCBDI	<W	2.50	<T	IIM	-9.00	IIM	-9.00	<W	11.50	<T	17.55	<T	17.55	39.75
PCBTRI	<W	1.00		IIM	-9.00	IIM	-9.00	<W	25.10		12.65		12.65	47.85
PCBTET		30.00		IIM	-9.00	IIM	-9.00	<W	56.55	<W	1.00		1.00	19.19
PCBTNT	<W	1.00	<W	IIM	-9.00	IIM	-9.00	<W	5.15	<W	1.00		1.00	23.85
PCBHFX	<W	1.00	<W	IIM	-9.00	IIM	-9.00	<W	1.00	<W	1.00	<W	1.00	7.45
PCBHPT	<W	1.00	<W	IIM	-9.00	IIM	-9.00	<T	1.00	<W	1.00	<W	1.00	2.15
PCBOCT	<W	1.00	<W	IIM	-9.00	IIM	-9.00	<W	1.00	<W	1.00	<W	1.00	1.00
PCBNON	<W	1.00	<W	IIM	-9.00	IIM	-9.00	<W	1.00	<W	1.00	<W	1.00	1.00
PCBTOT		30.00		IIM	-9.00	IIM	-9.00	<W	98.30		30.20		30.20	140.24
X2HCB	<W	2.50		IIM	-9.00	IIM	-9.00	<W	30.00	<W	2.50		2.50	60.00
PIHEPT	<W	2.50	<T	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50	8.50
PIALDR		30.08		IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50	2.50
PIAIRX	<W	2.50	<W	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50	2.50
PIBHCA	<W	2.50		IIM	-9.00	IIM	-9.00	<W	65.00	<W	2.50	<W	2.50	125.00
PIBHCB	<W	2.50		IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50	2.50
PIBHCG	<W	2.50	<T	IIM	-9.00	IIM	-9.00	<W	10.00	<W	2.50	<W	2.50	15.00
PICHLA	<W	2.50	<W	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50	2.50
PICHLG	<W	2.50	<W	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50	2.50
PIOCHL	<W	2.50	<T	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50	2.50
PIOPDT	<W	2.50	<W	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50	2.50
PIPPDD	<W	2.50	<W	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50	2.50
PIPPDT	<W	2.50	<W	IIM	-9.00	IIM	-9.00	<W	13.00	<W	2.50	<W	2.50	2.50
PIPPDE	<W	2.50	<W	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50	2.50

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End Date	:	09-FEB-90	23-FEB-90	23-FEB-90	23-FEB-90	09-MAR-90	09-MAR-90
Start Date	:	05-FEB-90	19-FEB-90	19-FEB-90	19-FEB-90	05-MAR-90	05-MAR-90
Elap. time (hr)	:	96	95	95	95	-9	-9
Corr. Vol.(cu.m)	:	1770.15	2240.67	2240.67	2240.67	-9.00	-9.00
Field Comment	:						
Office Comment	:						
Sample Matrix	:						
Sample No.	:	027	027	001	001	027	001
	:	115695	124720	124721	102021	102022	
-----Test Code-----							
PCBD1	<W	2.50	<W	<W	2.50	NSS	-9.00
PCBTRI	<W	1.00	<W	<W	1.00	NSS	-9.00
PCBTET	<W	1.00	<W	<W	1.00	NSS	-9.00
PCBPNT	<W	1.00	<W	<W	1.00	NSS	-9.00
PCBHEX	<W	1.00	<W	<W	1.00	NSS	-9.00
PCBHPT	<W	1.00	<W	<W	1.00	NSS	-9.00
PCBOCT	<W	1.00	<W	<W	1.00	NSS	-9.00
PCBNON	<W	1.00	<W	<W	1.00	NSS	-9.00
PCBTOT	<W	247.30	<W	<W	1.00	NSS	-9.00
X2HCB	<W	2.50	<W	<W	65.00	NSS	-9.00
PIHEPT	<W	2.50	<W	<W	2.50	NSS	-9.00
PIALDR	<W	2.50	<W	<W	2.50	NSS	-9.00
PIMIRX	<W	2.50	<W	<W	2.50	NSS	-9.00
PIBHCA	<W	2.50	<W	<W	2.50	NSS	-9.00
PIBHCB	<W	2.50	<W	<W	62.50	NSS	-9.00
PIBHCG	<W	2.50	<W	<W	2.50	NSS	-9.00
PICHLA	<W	2.50	<W	<W	2.50	NSS	-9.00
PICHLG	<W	2.50	<W	<W	2.50	NSS	-9.00
PIOCHL	<W	2.50	<W	<W	2.50	NSS	-9.00
PIOPDT	<W	2.50	<W	<W	2.50	NSS	-9.00
PIPPDD	<W	2.50	<W	<W	2.50	NSS	-9.00
PIPPDT	<W	2.50	<W	<W	2.50	NSS	-9.00
PIPPDE	<W	2.50	<W	<W	2.50	NSS	-9.00

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End Date	23-MAR-90	23-MAR-90	06-APR-90	06-APR-90	20-APR-90	04-MAY-90	18-MAY-90	01-JUN-90
Start Date	19-MAR-90	19-MAR-90	02-APR-90	02-APR-90	16-APR-90	30-APR-90	14-MAY-90	28-MAY-90
Elap. time (hr)	93	93	96	96	97	96	96	96
Corr. Vol.(cu.m)	1594.18	1594.18	2211.11	2211.11	2539.67	2134.53	2465.62	2532.39
Field Comment	R	R					A	
Office Comment								
Sample Matrix	027	001	027	001	041	041	041	041
Sample No.	124740	124741	124744	124745	124762	124764	124777	124779
-----Test Code-----								
PCBD1	<W	30.00	<W	63.00	92.20	279.50	1927.80	134.00
PCBT1	<W	25.00	<W	77.90	105.50	51.95	91.90	205.00
PCBT2	<W	140.00	43.00	14.00	36.70	90.45	507.50	775.00
PCBT3	<T	6.00	4.10	4.40	29.90	2.85	314.20	201.00
PCBT4	<T	1.00	<W	1.00	17.30	51.25	177.40	110.00
PCBT5	<W	1.00	<T	10.70	4.20	60.30	165.70	86.00
PCBT6	<W	1.00	<W	1.00	17.50	69.00	175.20	55.00
PCBT7	<W	1.00	15.60	1.00	<W	30.00	<W	1.00
PCBT8	<W	201.00	69.60	170.00	303.30	635.30	3359.70	1566.00
PCBT9	<W	140.00	2.50	70.00	111.80	88.50	<W	80.00
PCBT10	<W	5.00	2.50	10.00	<W	7.50	ILA	36.00
PCBT11	<W	10.00	2.50	7.50	<T	235.00	ILA	9.00
PCBT12	<W	2.50	<W	13.00	<W	2.50	ILA	<W
PCBT13	<W	157.00	<W	58.00	300.00	375.00	ILA	50.00
PCBT14	<W	2.50	<W	2.50	<W	71.50	ILA	2.50
PCBT15	<W	20.00	<W	15.00	45.00	10.00	ILA	16.00
PCBT16	<W	2.50	<W	2.50	<T	15.00	ILA	<W
PCBT17	<W	2.50	<W	2.50	<T	15.00	ILA	<T
PCBT18	<W	2.50	<W	2.50	<T	5.00	ILA	<T
PCBT19	<W	15.00	<W	2.50	<W	2.50	ILA	<W
PCBT20	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT21	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT22	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT23	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT24	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT25	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT26	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT27	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT28	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT29	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT30	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT31	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT32	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT33	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT34	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT35	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT36	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT37	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT38	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT39	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT40	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT41	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT42	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT43	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT44	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT45	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT46	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT47	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT48	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT49	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT50	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT51	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT52	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT53	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT54	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT55	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT56	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT57	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT58	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT59	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT60	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT61	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT62	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT63	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT64	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT65	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT66	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT67	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT68	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT69	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT70	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT71	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT72	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT73	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT74	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT75	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT76	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT77	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT78	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT79	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT80	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT81	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT82	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT83	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT84	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT85	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT86	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT87	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT88	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT89	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT90	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT91	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT92	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT93	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT94	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT95	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT96	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT97	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT98	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT99	<W	2.50	<W	2.50	<W	2.50	ILA	<W
PCBT100	<W	2.50	<W	2.50	<W	2.50	ILA	<W

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End Date	:	15-JUN-90	29-JUN-90	13-JUL-90	27-JUL-90	10-AUG-90	24-AUG-90	07-SEP-90	21-SEP-90
Start Date	:	11-JUN-90	25-JUN-90	09-JUL-90	23-JUL-90	06-AUG-90	20-AUG-90	03-SEP-90	17-SEP-90
Elap. time (hr)	:	96	96	95	96	96	92	96	96
Corr. Vol.(cu.m)	:	2606.64	3273.33	3282.38	3199.36	3116.00	2532.87	2942.32	2783.76
Field Comment	:								
Office Comment	:								
Sample Matrix	:								
Sample No.	:	041 119226	041 119229	041 119231	041 119233	041 119235	041 119237	041 119239	041 119242

-----Test Code-----

PCB01	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	5552.50	133.00	320.00	263.00	558.30
PCBT01	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	72.00	217.95	229.00	230.00	161.90
PCBT02	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	249.20	538.65	379.00	213.00	181.50
PCBT03	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	2842.90	123.85	36.70	148.00	32.30
PCBT04	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	636.90	62.85	48.55	42.00	17.60
PCBT05	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	149.80	57.65	1.40	42.00	6.70
PCBT06	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	366.00	15.00	1.50	12.80	12.80
PCBT07	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	249.30	<W	1.00	<W	1.00
PCBT08	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	10118.60	1148.95	1016.15	950.80	971.10
X2HCB	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	330.70	94.30	103.00	68.65	98.10
P1HEPT	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	50.00	60.00	60.00	50.00	17.50
P1ALDR	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	1850.00	<T	60.00	34.00	<T
P1MTRX	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	2.50	<T	28.00	2.50	<W
P1MBCA	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	250.00	1090.00	252.50	50.00	80.00
P1MBCB	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	2.50	<W	14.50	<W	2.50
P1BHCX	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	45.00	76.50	25.00	15.00	<T
P1BHCY	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	15.00	<T	14.50	<W	2.50
P1CHLA	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	30.00	37.00	29.00	2.50	<W
P1CHLG	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	6.50	<T	9.00	10.00	<W
P1OCHL	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	3.00	<T	9.00	2.50	<W
P1OPDT	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	2.50	<W	9.00	14.00	<W
P1PPDD	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	6.00	<T	2.50	<W	2.50
P1PPDT	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	2.50	<W	25.00	21.50	<T
P1PPDE	INR	-9.00	IIM	-9.00	IIM	-9.00	IIM	2.50	<T	25.00	21.50	7.50

Toxic Deposition Monitoring Program
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End Date	05-OCT-90	19-OCT-90	02-NOV-90	16-NOV-90	30-NOV-90	14-DEC-90	28-DEC-90
Start Date	01-OCT-90	15-OCT-90	29-OCT-90	12-NOV-90	26-NOV-90	10-DEC-90	24-DEC-90
Elap. Time (hr)	96	21	97	92	96	95	96
Corr. Vol. (cu.m)	3046.13	671.47	3013.74	2804.11	2749.23	2935.69	3092.89
Field Comment		A		B			
Office Comment							
Sample Matrix	041	041	041	041	041	041	041
Sample No.	119244	119246	119247	119249	119251	119253	119256
-----Test Code-----							
PCBDI	38.00	26.55	<W	2.50	<T	10.00	<W
PCBTRI	70.55	46.15	<W	1.00	<W	40.00	<W
PCBTET	58.75	40.00	<W	1.00	<W	1.00	<W
PCBPNT	10.40	5.45	<W	1.00	<W	1.00	<W
PCBHXX	5.15	13.85	<W	1.00	<W	1.00	<W
PCBHPT	1.00	1.00	<W	1.00	<W	1.00	<W
PCBOCT	1.00	1.00	<W	1.00	<W	1.00	<W
PCBNON	1.00	1.00	<W	1.00	<W	1.00	<W
PCBTOT	182.85	132.00	<W	1.00	<W	50.00	<W
X2HCB	83.00	25.10	220.00	115.00	155.00	90.00	55.00
PIHEPT	14.00	9.00	34.00	2.50	<T	22.50	<W
PIALDR	2.50	9.00	2.50	2.50	<W	2.50	<W
PIMIX	2.50	9.00	2.50	2.50	<W	2.50	<W
PIBHCA	165.00	9.00	905.00	215.00	470.00	127.50	<W
PIBHCB	2.50	9.00	40.00	2.50	55.00	20.00	<W
PIBHCG	30.00	9.00	107.00	20.00	45.00	11.50	<W
PICHLA	15.00	9.00	2.50	2.50	2.50	2.50	<W
PICHLG	12.50	9.00	17.50	2.50	2.50	2.50	<W
PIOCHL	7.00	9.00	2.50	17.50	2.50	2.50	<W
PIOPDT	2.50	9.00	2.50	2.50	2.50	6.00	<W
PIPPDD	2.50	9.00	2.50	2.50	2.50	34.00	<W
PIPPDT	5.00	9.00	2.50	18.00	2.50	2.50	<W
PIPPDE	2.50	9.00	15.00	13.00	2.50	8.00	<W

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End Date	:	03-JAN-89	03-JAN-89	13-JAN-89	13-JAN-89	27-JAN-89	27-JAN-89	10-FEB-89	10-FEB-89
Start Date	:	26-DEC-88	26-DEC-88	09-JAN-89	09-JAN-89	23-JAN-89	23-JAN-89	06-FEB-89	06-FEB-89
Elap. time (hr)	:	123	123	96	96	96	96	96	96
Corr. Vol. (cu.m)	:	3208.24	3208.24	2264.25	2264.25	2145.63	2145.63	1756.73	1756.73
Field Comment	:	A	A						
Office Comment	:								
Sample Matrix	:	001	027	001	027	001	027	001	027
Sample No.	:	49461	49462	49467	49468	49486	49487	49490	49491

-----Test Code-----																
PCBDI	IIS	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	IIS	-9.00	<T	25.00	<W	2.50
PCBTRI	IIS	-9.00	<W	1.00	<W	18.00		18.00						30.00	<W	1.00
PCBTET	IIS	-9.00	<W	1.00	<W	67.00		67.00						220.00	<W	1.00
PCBPNT	IIS	-9.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00	IIS	-9.00	<W	1.00	<W	1.00
PCBHGX	IIS	-9.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00	IIS	-9.00	<W	1.00	<W	1.00
PCBHPT	IIS	-9.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00	IIS	-9.00	<W	1.00	<W	1.00
PCBOCT	IIS	-9.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00	IIS	-9.00	<W	1.00	<W	1.00
PCBRON	IIS	-9.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00	IIS	-9.00	<W	1.00	<W	1.00
PCBTOT						85.00		85.00						275.00		
X2HCB	IIS	-9.00	<W	2.50	<W	64.00		64.00						130.00	<W	2.50
P1HEPT	IIS	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	IIS	-9.00	<T	18.00	<W	2.50
P1ALDR	IIS	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	IIS	-9.00	<W	2.50	<W	2.50
P1MRX	IIS	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	IIS	-9.00	<W	2.50	<W	2.50
P1BHCA	IIS	-9.00	<W	2.50	<W	90.00		90.00						190.00	<W	2.50
P1BHCB	IIS	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	IIS	-9.00	<W	2.50	<W	2.50
P1BHCG	IIS	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	IIS	-9.00	<T	24.00	<W	2.50
P1CHLA	IIS	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	IIS	-9.00	<W	2.50	<W	2.50
P1CHLG	IIS	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	IIS	-9.00	<W	2.50	<W	2.50
P1OCHL	IIS	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	IIS	-9.00	<W	2.50	<W	2.50
P1OPDT	IIS	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	IIS	-9.00	<W	2.50	<W	2.50
P1PPDD	IIS	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	IIS	-9.00	<W	2.50	<W	2.50
P1PPDT	IIS	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	IIS	-9.00	<W	2.50	<W	2.50
P1PPDE	IIS	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	IIS	-9.00	<W	2.50	<W	2.50

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End Date	24-FEB-89	24-FEB-89	10-MAR-89	10-MAR-89	24-MAR-89	24-MAR-89	24-MAR-89	07-APR-89
Start Date	20-FEB-89	20-FEB-89	06-MAR-89	06-MAR-89	20-MAR-89	20-MAR-89	20-MAR-89	03-APR-89
Elap. time (hr)	96	96	88	88	96	96	96	88
Corr. Vol. (cu.m)	2274.74	2274.74	2286.58	2286.58	2541.79	2541.79	2541.79	1946.42
Field Comment			B	B				A
Office Comment								
Sample Matrix	001	027	001	001	027	027	001	027
Sample No.	78415	78416	78596	78597	78437	78437	78438	78443
								001
								78444

Test Code	PCB01	PCB02	PCB03	PCB04	PCB05	PCB06	PCB07	PCB08	PCB09	PCB10	PCB11	PCB12	PCB13	PCB14	PCB15	PCB16	PCB17	PCB18	PCB19	PCB20	PCB21	PCB22	PCB23	PCB24	PCB25	PCB26	PCB27	PCB28	PCB29	PCB30	PCB31	PCB32	PCB33	PCB34	PCB35	PCB36	PCB37	PCB38	PCB39	PCB40	PCB41	PCB42	PCB43	PCB44	PCB45	PCB46	PCB47	PCB48	PCB49	PCB50	PCB51	PCB52	PCB53	PCB54	PCB55	PCB56	PCB57	PCB58	PCB59	PCB60	PCB61	PCB62	PCB63	PCB64	PCB65	PCB66	PCB67	PCB68	PCB69	PCB70	PCB71	PCB72	PCB73	PCB74	PCB75	PCB76	PCB77	PCB78	PCB79	PCB80	PCB81	PCB82	PCB83	PCB84	PCB85	PCB86	PCB87	PCB88	PCB89	PCB90	PCB91	PCB92	PCB93	PCB94	PCB95	PCB96	PCB97	PCB98	PCB99	PCB100	PCB101	PCB102	PCB103	PCB104	PCB105	PCB106	PCB107	PCB108	PCB109	PCB110	PCB111	PCB112	PCB113	PCB114	PCB115	PCB116	PCB117	PCB118	PCB119	PCB120	PCB121	PCB122	PCB123	PCB124	PCB125	PCB126	PCB127	PCB128	PCB129	PCB130	PCB131	PCB132	PCB133	PCB134	PCB135	PCB136	PCB137	PCB138	PCB139	PCB140	PCB141	PCB142	PCB143	PCB144	PCB145	PCB146	PCB147	PCB148	PCB149	PCB150	PCB151	PCB152	PCB153	PCB154	PCB155	PCB156	PCB157	PCB158	PCB159	PCB160	PCB161	PCB162	PCB163	PCB164	PCB165	PCB166	PCB167	PCB168	PCB169	PCB170	PCB171	PCB172	PCB173	PCB174	PCB175	PCB176	PCB177	PCB178	PCB179	PCB180	PCB181	PCB182	PCB183	PCB184	PCB185	PCB186	PCB187	PCB188	PCB189	PCB190	PCB191	PCB192	PCB193	PCB194	PCB195	PCB196	PCB197	PCB198	PCB199	PCB200	PCB201	PCB202	PCB203	PCB204	PCB205	PCB206	PCB207	PCB208	PCB209	PCB210	PCB211	PCB212	PCB213	PCB214	PCB215	PCB216	PCB217	PCB218	PCB219	PCB220	PCB221	PCB222	PCB223	PCB224	PCB225	PCB226	PCB227	PCB228	PCB229	PCB230	PCB231	PCB232	PCB233	PCB234	PCB235	PCB236	PCB237	PCB238	PCB239	PCB240	PCB241	PCB242	PCB243	PCB244	PCB245	PCB246	PCB247	PCB248	PCB249	PCB250	PCB251	PCB252	PCB253	PCB254	PCB255	PCB256	PCB257	PCB258	PCB259	PCB260	PCB261	PCB262	PCB263	PCB264	PCB265	PCB266	PCB267	PCB268	PCB269	PCB270	PCB271	PCB272	PCB273	PCB274	PCB275	PCB276	PCB277	PCB278	PCB279	PCB280	PCB281	PCB282	PCB283	PCB284	PCB285	PCB286	PCB287	PCB288	PCB289	PCB290	PCB291	PCB292	PCB293	PCB294	PCB295	PCB296	PCB297	PCB298	PCB299	PCB300	PCB301	PCB302	PCB303	PCB304	PCB305	PCB306	PCB307	PCB308	PCB309	PCB310	PCB311	PCB312	PCB313	PCB314	PCB315	PCB316	PCB317	PCB318	PCB319	PCB320	PCB321	PCB322	PCB323	PCB324	PCB325	PCB326	PCB327	PCB328	PCB329	PCB330	PCB331	PCB332	PCB333	PCB334	PCB335	PCB336	PCB337	PCB338	PCB339	PCB340	PCB341	PCB342	PCB343	PCB344	PCB345	PCB346	PCB347	PCB348	PCB349	PCB350	PCB351	PCB352	PCB353	PCB354	PCB355	PCB356	PCB357	PCB358	PCB359	PCB360	PCB361	PCB362	PCB363	PCB364	PCB365	PCB366	PCB367	PCB368	PCB369	PCB370	PCB371	PCB372	PCB373	PCB374	PCB375	PCB376	PCB377	PCB378	PCB379	PCB380	PCB381	PCB382	PCB383	PCB384	PCB385	PCB386	PCB387	PCB388	PCB389	PCB390	PCB391	PCB392	PCB393	PCB394	PCB395	PCB396	PCB397	PCB398	PCB399	PCB400	PCB401	PCB402	PCB403	PCB404	PCB405	PCB406	PCB407	PCB408	PCB409	PCB410	PCB411	PCB412	PCB413	PCB414	PCB415	PCB416	PCB417	PCB418	PCB419	PCB420	PCB421	PCB422	PCB423	PCB424	PCB425	PCB426	PCB427	PCB428	PCB429	PCB430	PCB431	PCB432	PCB433	PCB434	PCB435	PCB436	PCB437	PCB438	PCB439	PCB440	PCB441	PCB442	PCB443	PCB444	PCB445	PCB446	PCB447	PCB448	PCB449	PCB450	PCB451	PCB452	PCB453	PCB454	PCB455	PCB456	PCB457	PCB458	PCB459	PCB460	PCB461	PCB462	PCB463	PCB464	PCB465	PCB466	PCB467	PCB468	PCB469	PCB470	PCB471	PCB472	PCB473	PCB474	PCB475	PCB476	PCB477	PCB478	PCB479	PCB480	PCB481	PCB482	PCB483	PCB484	PCB485	PCB486	PCB487	PCB488	PCB489	PCB490	PCB491	PCB492	PCB493	PCB494	PCB495	PCB496	PCB497	PCB498	PCB499	PCB500	PCB501	PCB502	PCB503	PCB504	PCB505	PCB506	PCB507	PCB508	PCB509	PCB510	PCB511	PCB512	PCB513	PCB514	PCB515	PCB516	PCB517	PCB518	PCB519	PCB520	PCB521	PCB522	PCB523	PCB524	PCB525	PCB526	PCB527	PCB528	PCB529	PCB530	PCB531	PCB532	PCB533	PCB534	PCB535	PCB536	PCB537	PCB538	PCB539	PCB540	PCB541	PCB542	PCB543	PCB544	PCB545	PCB546	PCB547	PCB548	PCB549	PCB550	PCB551	PCB552	PCB553	PCB554	PCB555	PCB556	PCB557	PCB558	PCB559	PCB560	PCB561	PCB562	PCB563	PCB564	PCB565	PCB566	PCB567	PCB568	PCB569	PCB570	PCB571	PCB572	PCB573	PCB574	PCB575	PCB576	PCB577	PCB578	PCB579	PCB580	PCB581	PCB582	PCB583	PCB584	PCB585	PCB586	PCB587	PCB588	PCB589	PCB590	PCB591	PCB592	PCB593	PCB594	PCB595	PCB596	PCB597	PCB598	PCB599	PCB600	PCB601	PCB602	PCB603	PCB604	PCB605	PCB606	PCB607	PCB608	PCB609	PCB610	PCB611	PCB612	PCB613	PCB614	PCB615	PCB616	PCB617	PCB618	PCB619	PCB620	PCB621	PCB622	PCB623	PCB624	PCB625	PCB626	PCB627	PCB628	PCB629	PCB630	PCB631	PCB632	PCB633	PCB634	PCB635	PCB636	PCB637	PCB638	PCB639	PCB640	PCB641	PCB642	PCB643	PCB644	PCB645	PCB646	PCB647	PCB648	PCB649	PCB650	PCB651	PCB652	PCB653	PCB654	PCB655	PCB656	PCB657	PCB658	PCB659	PCB660	PCB661	PCB662	PCB663	PCB664	PCB665	PCB666	PCB667	PCB668	PCB669	PCB670	PCB671	PCB672	PCB673	PCB674	PCB675	PCB676	PCB677	PCB678	PCB679	PCB680	PCB681	PCB682	PCB683	PCB684	PCB685	PCB686	PCB687	PCB688	PCB689	PCB690	PCB691	PCB692	PCB693	PCB694	PCB695	PCB696	PCB697	PCB698	PCB699	PCB700	PCB701	PCB702	PCB703	PCB704	PCB705	PCB706	PCB707	PCB708	PCB709	PCB710	PCB711	PCB712	PCB713	PCB714	PCB715	PCB716	PCB717	PCB718	PCB719	PCB720	PCB721	PCB722	PCB723	PCB724	PCB725	PCB726	PCB727	PCB728	PCB729	PCB730	PCB731	PCB732	PCB733	PCB734	PCB735	PCB736	PCB737	PCB738	PCB739	PCB740	PCB741	PCB742	PCB743	PCB744	PCB745	PCB746	PCB747	PCB748	PCB749	PCB750	PCB751	PCB752	PCB753	PCB754	PCB755	PCB756	PCB757	PCB758	PCB759	PCB760	PCB761	PCB762	PCB763	PCB764	PCB765	PCB766	PCB767	PCB768	PCB769	PCB770	PCB771	PCB772	PCB773	PCB774	PCB775	PCB776	PCB777	PCB778	PCB779	PCB780	PCB781	PCB782	PCB783	PCB784	PCB785	PCB786	PCB787	PCB788	PCB789	PCB790	PCB791	PCB792	PCB793	PCB794	PCB795	PCB796	PCB797	PCB798	PCB799	PCB800	PCB801	PCB802	PCB803	PCB804	PCB805	PCB806	PCB807	PCB808	PCB809	PCB810	PCB811	PCB812	PCB813	PCB814	PCB815	PCB816	PCB817	PCB818	PCB819	PCB820	PCB821	PCB822	PCB823	PCB824	PCB825	PCB826	PCB827	PCB828	PCB829	PCB830	PCB831	PCB832	PCB833	PCB834	PCB835	PCB836	PCB837	PCB838	PCB839	PCB840	PCB841	PCB842	PCB843	PCB844	PCB845	PCB846	PCB847	PCB848	PCB849	PCB850	PCB851	PCB852	PCB853	PCB854	PCB855	PCB856	PCB857	PCB858	PCB859	PCB860	PCB861	PCB862	PCB863	PCB864	PCB865	PCB866	PCB867	PCB868	PCB869	PCB870	PCB871	PCB872	PCB873	PCB874	PCB875	PCB876	PCB877	PCB878	PCB879	PCB880	PCB881	PCB882	PCB883	PCB884	PCB885	PCB886	PCB887	PCB888	PCB889	PCB890	PCB891	PCB892	PCB893	PCB894	PCB895	PCB896	PCB897	PCB898	PCB899	PCB900	PCB901	PCB902	PCB903	PCB904	PCB905	PCB906	PCB907	PCB908	PCB909	PCB910	PCB911	PCB912	PCB913	PCB914	PCB915	PCB916	PCB917	PCB918	PCB919	PCB920	PCB921	PCB922	PCB923	PCB924	PCB925	PCB926	PCB927	PCB928	PCB929	PCB930	PCB931	PCB932	PCB933	PCB934	PCB935	PCB936	PCB937	PCB938	PCB939	PCB940	PCB941	PCB942	PCB943	PCB944	PCB945	PCB946	PCB947	PCB948	PCB949	PCB950	PCB951	PCB952	PCB953	PCB954	PCB955	PCB956	PCB957	PCB958	PCB959	PCB960	PCB961	PCB962	PCB963	PCB964	PCB965	PCB966	PCB967	PCB968	PCB969	PCB970	PCB971	PCB972	PCB973	PCB974	PCB975	PCB976	PCB977	PCB978	PCB979	PCB980	PCB981	PCB982	PCB983	PCB984	PCB985	PCB986	PCB987	PCB988	PCB989	PCB990	PCB991	PCB992	PCB993	PCB994	PCB995	PCB996	PCB997	PCB998	PCB999	PCB1000	PCB1001	PCB1002	PCB1003	PCB1004	PCB1005	PCB1006	PCB1007	PCB1008	PCB1009	PCB1010	PCB1011	PCB1012	PCB1013	PCB1014	PCB1015	PCB1016	PCB1017	PCB1018	PCB1019	PCB1020	PCB1021	PCB1022	PCB1023	PCB1024	PCB1025	PCB1026	PCB1027	PCB1028	PCB1029	PCB1030	PCB1031	PCB1032	PCB1033	PCB1034	PCB1035	PCB1036	PCB1037	PCB1038	PCB1039	PCB1040	PCB1041	PCB1042	PCB1043	PCB1044	PCB1045	PCB1046	PCB1047	PCB1048	PCB1049	PCB1050	PCB1051	PCB1052	PCB1053	PCB1054	PCB1055	PCB1056	PCB1057	PCB1058	PCB1059	PCB1060	PCB1061	PCB1062	PCB1063	PCB1064	PCB1065	PCB1066	PCB1067	PCB1068	PCB1069	PCB1070	PCB1071	PCB1072	PCB1073	PCB1074	PCB1075	PCB1076	PCB1077	PCB1078	PCB1079	PCB1080	PCB1081	PCB1082	PCB1083	PCB1084	PCB1085	PCB1086	PCB1087	PCB1088	PCB1089	PCB1090	PCB1091	PCB1092	PCB1093	PCB1094	PCB1095	PCB1096	PCB1097	PCB1098	PCB1099	PCB1100	PCB1101	PCB1102	PCB1103	PCB1104	PCB1105	PCB1106	PCB1107	PCB1108	PCB1109	PCB1110	PCB1111	PCB1112	PCB1113	PCB1114	PCB1115	PCB1116	PCB1117	PCB1118	PCB1119	PCB1120	PCB1121	PCB1122	PCB1123	PCB1124	PCB1125	PCB1126	PCB1127	PCB1128	PCB1129	PCB1130	PCB1131	PCB1132	PCB1133	PCB1134	PCB1135	PCB1136
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Toxic Deposition Monitoring Program
Organochlorine Pesticides and PCB'S in Air
Data Listing by Sample Collection Period
Unit : ng

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Station: 3012 - Dorset, HIVOL, Site 2

End Date	:	21-APR-89	21-APR-89	12-MAY-89	12-MAY-89	19-MAY-89	19-MAY-89	19-MAY-89	02-JUN-89
Start Date	:	17-APR-89	17-APR-89	01-MAY-89	01-MAY-89	15-MAY-89	15-MAY-89	15-MAY-89	29-MAY-89
Elap. time (hr)	:	94	94	191	191	92	92	92	95
Corr. Vol.(cu.m)	:	1907.89	1907.89	3827.95	3827.95	1991.55	1991.55	2134.21	2134.21
Field Comment	:			A	A				
Office Comment	:								
Sample Matrix	:	027	001	027	001	027	001	027	001
Sample No.	:	78468	78469	78473	78474	78493	78494	78497	78498
-----Test Code-----									
PCBBI	<W	2.50	33.00	<W	2.50	<W	2.50	<W	<T
PCBTPI	<W	1.00	100.00	<W	1.00	<W	1.00	<W	6.30
PCBTET	<W	1.00	650.00	<W	1.00	<W	1.00	<W	29.50
PCBPNT	<W	1.00	61.00	<W	1.00	<W	1.00	<W	149.70
PCBHEX	<W	1.00	60.00	<W	1.00	<W	1.00	<W	7.22
PCBHPT	<W	1.00	14.00	<W	1.00	<W	1.00	<W	1.00
PCBOCT	<W	1.00	200.00	<W	1.00	<W	1.00	<W	1.00
PCBNON	<W	1.00	<W	<W	1.00	<W	1.00	<W	1.00
PCBTOT	<W		1118.00	<W	1.00	<W	1.00	<W	1.00
X2HCB	<W	2.50	110.00	<W	2.50	<W	2.50	<W	208.50
P1HEPT	<W	2.50	<W	<W	2.50	<W	2.50	<W	20.90
P1ALDR	<W	2.50	<W	<W	2.50	<W	2.50	<W	2.50
P1MIRX	<W	2.50	<W	<W	2.50	<W	2.50	<W	2.50
P1BHCA	<W	2.50	350.00	<W	2.50	<W	2.50	<W	2.50
P1BHCB	<W	2.50	<W	<W	2.50	<W	2.50	<W	51.30
P1BHCG	<W	2.50	80.00	<W	2.50	<W	2.50	<W	2.50
P1CHLA	<W	2.50	<W	<W	2.50	<W	2.50	<W	2.50
P1CHLG	<W	2.50	<T	<W	2.50	<W	2.50	<W	7.60
P1OCHL	<W	2.50	<W	<W	2.50	<W	2.50	<W	3.80
P1ODPT	<W	2.50	<W	<W	2.50	<W	2.50	<W	2.50
P1PPDD	<W	2.50	<W	<W	2.50	<W	2.50	<W	2.50
P1PPDT	<W	2.50	<W	<W	2.50	<W	2.50	<W	2.50
P1PPDE	<W	2.50	<W	<W	2.50	<W	2.50	<W	2.50

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End Date	16-JUN-89	16-JUN-89	30-JUN-89	30-JUN-89	14-JUL-89	14-JUL-89	28-JUL-89	28-JUL-89								
Start Date	12-JUN-89	12-JUN-89	26-JUN-89	26-JUN-89	10-JUL-89	10-JUL-89	24-JUL-89	24-JUL-89								
Elap. time (hr)	92	92	73	73	95	95	95	95								
Corr. Vol.(cu.m)	2344.29	2344.29	1852.72	1852.72	2391.65	2391.65	2312.33	2312.33								
Field Comment	AC	AC	B	H	D	D	D	D								
Office Comment																
Sample Matrix	027	001	027	001	027	001	027	001								
Sample No.	78517	78518	78521	78522	78525	78526	78529	78530								
-----Test Code-----																
PCBBI	<W	2.50	<T	10.60	<W	2.50	<W	16.40	<W	2.50	<W	41.20	<W	2.50	<W	79.00
PCBTPI	<W	1.00		16.00	<W	1.00		78.40	<W	1.00		188.20	<W	1.00		150.00
PCBTET	<W	1.00		483.00		51.94		584.60		35.28		1411.20	<W	1.00		1175.00
PCBPWT	<W	1.00		15.20	<W	1.00		13.25	<W			46.20	<W	1.00		77.00
PCBNEX	<W	1.00	<T	3.04	<W	1.00		5.80	<W	1.00		23.50	<W	1.00		87.00
PCBNPT	<W	1.00	<T	6.08	<W	1.00		4.20	<W	1.00		17.60	<W	1.00		100.00
PCBOCT	<W	1.00	<W	1.00	<W	1.00		1.00	<W	1.00	<T	4.20	<W	1.00		52.70
PCBNON	<W	1.00	<W	1.00	<W	1.00		1.00	<W	1.00	<W	1.00	<W	1.00		32.30
PCBTOT				533.92		51.94		702.65		35.28		1732.10				1753.00
X2HCB	<W	2.50	<T	19.76	<W	2.50		90.10	<W	2.50		75.60	<W	2.50		84.00
PIHEPT	<W	2.50	<W	2.50	<W	2.50		2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIALDR	<W	2.50	<W	2.50	<W	2.50		2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIHIX	<W	2.50	<W	2.50	<W	2.50		2.50	<W	2.50	<W	2.50	<W	2.50		25.80
PIBHCA	<W	2.50		57.00	<W	2.50	<T	4.00	<W	2.50		235.20	<W	2.50		344.00
PIBHCB	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIBHCG	<W	2.50	<W	2.50	<W	2.50		95.40	<W	2.50		37.80	<W	2.50		47.30
PICHLA	<W	2.50	<W	2.50	<W	2.50		2.50	<W	2.50		12.60	<W	2.50	<W	2.50
PICHLG	<W	2.50	<W	2.50	<W	2.50	<T	18.60	<W	2.50	<T	12.60	<W	2.50	<W	2.50
PIOCHL	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<T	8.40	<W	2.50	<W	2.50
PIOPDT	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<T	12.60	<W	2.50	<T	8.60
PIPPDD	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<T	16.80	<W	2.50	<W	2.50
PIPPDT	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50		29.40	<W	2.50	<T	17.20
PIPPDE	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<T	4.20	<W	2.50	<W	2.50

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End Date	11-AUG-89	11-AUG-89	25-AUG-89	25-AUG-89	08-SEP-89	08-SEP-89	22-SEP-89	22-SEP-89					
Start Date	08-AUG-89	08-AUG-89	21-AUG-89	21-AUG-89	04-SEP-89	04-SEP-89	18-SEP-89	18-SEP-89					
Elap. time (hr)	-9	-9	96	96	76	76	83	83					
Corr. Vol.(cu.m)	-9.00	-9.00	2513.49	2513.49	2027.05	2027.05	2707.29	2707.29					
Field Comment	A	A			B	B	BC	BC					
Office Comment													
Sample Matrix													
Sample No.	027	001	027	001	027	001	027	001					
	78547	78548	78551	78552	78571	78572	78575	78576					
-----Test Code-----													
PCBD1	IIM	-9.00	IIM	-9.00	<W	22.00	<T	<W	18.41	<W	2.50	<T	22.80
PCBT1	IIM	-9.00	IIM	-9.00	<W	232.00	<W	<W	84.30	<T	3.00	<T	30.40
PCBT2	IIM	-9.00	IIM	-9.00	<W	1750.00	<T	8.70	1597.00	<T	4.60	<T	576.80
PCBT3	IIM	-9.00	IIM	-9.00	<W	90.00	<W	1.00	57.75	<W	1.00	<W	19.80
PCBT4	IIM	-9.00	IIM	-9.00	<W	48.00	<W	1.00	28.65	<W	1.00	<W	15.20
PCBT5	IIM	-9.00	IIM	-9.00	<W	10.00	<T	1.10	15.85	<W	1.00	<W	1.00
PCBT6	IIM	-9.00	IIM	-9.00	<W	2.00	<T	1.00	3.30	<W	1.00	<W	1.00
PCBT7	IIM	-9.00	IIM	-9.00	<W	1.00	<W	1.00	1.00	<W	1.00	<W	1.00
PCBT8	IIM	-9.00	IIM	-9.00	<W	2154.00	<W	9.80	1805.26	<W	7.60	<W	665.00
X2HCB	IIM	-9.00	IIM	-9.00	<W	118.00	<W	2.50	2.50	<W	2.50	<W	53.20
P1HEPT	IIM	-9.00	IIM	-9.00	<T	15.00	<W	2.50	3.61	<W	2.50	<W	2.50
P1ALDR	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	2.50	<W	2.50	<T	11.40
P1M1RX	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	2.50	<W	2.50	<W	2.50
P1BHCA	IIM	-9.00	IIM	-9.00	<W	4661.12	<W	2.50	451.04	<W	2.50	<W	266.00
P1BHCB	IIM	-9.00	IIM	-9.00	<W	90.02	<W	2.50	2.50	<W	2.50	<W	2.50
P1BHCG	IIM	-9.00	IIM	-9.00	<W	170.04	<W	2.50	2.50	<W	2.50	<W	30.40
P1CHLA	IIM	-9.00	IIM	-9.00	<W	120.03	<W	2.50	2.50	<W	2.50	<T	17.10
P1CHLG	IIM	-9.00	IIM	-9.00	<W	100.00	<W	2.50	35.08	<W	2.50	<T	11.40
P1OCHL	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	12.63	<W	2.50	<T	3.80
P1OPDT	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	30.07	<W	2.50	<T	5.70
P1PPDD	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	2.50	<W	2.50	<W	2.50
P1PPDT	IIM	-9.00	IIM	-9.00	<W	2.50	<W	2.50	20.05	<W	2.50	<T	9.50
P1PPDE	IIM	-9.00	IIM	-9.00	<W	15.00	<T	2.50	2.50	<W	2.50	<W	2.50

001
115630

001
115630

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End Date	:	01-DEC-89	01-DEC-89	15-DEC-89	29-DEC-89	29-DEC-89	12-JAN-90	12-JAN-90
Start Date	:	27-NOV-89	27-NOV-89	11-DEC-89	25-DEC-89	25-DEC-89	08-JAN-90	08-JAN-90
Elap. time (hr)	:	96	96	74	96	96	96	96
Corr. Vol. (cu.m)	:	2112.15	2112.15	1662.44	1770.15	1770.15	1381.04	1381.04
Field Comment	:			A				
Office Comment	:							
Sample Matrix	:	027	027	001	027	001	027	001
Sample No.	:	115649	115650	115653	115657	115658	115675	115676
-----Test Code-----								
PCBBI	<W	2.50	2.50	11M	6.70	16.25	12.75	<T
PCBTPI	<W	17.50	1.00	11M	1.00	1.00	1.00	<W
PCBTET	<T	9.10	1.00	11M	1.00	1.00	43.55	114.55
PCBPNT	<T	3.80	1.00	11M	1.00	1.00	3.85	13.90
PCBNEX	<W	1.00	1.00	11M	1.00	1.00	9.55	<T
PCBNPT	<W	1.00	1.00	11M	1.00	1.00	6.55	<W
PCBOCT	<W	1.00	1.00	11M	1.00	1.00	1.00	<W
PCBNON	<W	1.00	1.00	11M	1.00	1.00	1.00	<W
PCBTOT	<W	30.40	1.00	11M	6.70	16.25	76.25	170.35
X2HCB	<W	38.00	2.50	11M	22.80	34.05	12.75	33.50
P1HEPT	<W	2.50	2.50	11M	2.50	2.50	2.50	<T
P1AJDR	<T	6.10	2.50	11M	19.82	69.37	2.50	<W
P1MIRX	<W	2.50	2.50	11M	2.50	2.50	2.50	<W
P1BHCA	<W	76.00	2.50	11M	19.82	9.91	2.50	75.00
P1BHCB	<W	2.50	2.50	11M	2.50	2.50	2.50	<W
P1BHCG	<T	7.60	2.50	11M	2.50	2.50	2.50	<T
P1CHLA	<W	2.50	2.50	11M	2.50	2.50	2.50	<W
P1CHLG	<W	2.50	2.50	11M	2.50	2.50	2.50	<W
P1OCHL	<W	2.50	2.50	11M	2.50	2.50	2.50	<W
P1OPDT	<W	2.50	2.50	11M	2.50	2.50	2.50	<W
P1PPDD	<W	2.50	2.50	11M	2.50	2.50	2.50	<W
P1PPDT	<W	2.50	2.50	11M	2.50	2.50	2.50	<W
P1PPDE	<W	2.50	2.50	11M	2.50	2.50	2.50	<W

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End Date	: 26-JAN-90	26-JAN-90	09-FEB-90	23-FEB-90	23-FEB-90	09-MAR-90	09-MAR-90	09-MAR-90				
Start Date	: 22-JAN-90	22-JAN-90	05-FEB-90	19-FEB-90	19-FEB-90	05-MAR-90	05-MAR-90	05-MAR-90				
Elap. time (hr)	: 95	95	96	96	95	95	95	95				
Corr. Vol. (cu.m)	: 1790.95	1790.95	1346.62	1346.62	1829.38	1829.38	1829.38	1829.38				
Field Comment	: H	H										
Office Comment	:											
Sample Matrix	: 027	001	027	001	027	001	027	001				
Sample No.	: 115693	115694	115697	115698	124724	124725	102023	102024				
-----Test Code-----												
PCBDI	<W	2.50	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00
PCBTET	<W	1.00	47.40	354.10	36.00	177.00	1.00	43.00	NSS	-9.00	NSS	-9.00
PCBPNT	<W	1.00	27.00	27.00	13.50	13.50	1.00	14.00	NSS	-9.00	NSS	-9.00
PCBHET	<T	2.25	<T	8.05	<W	4.00	<T	4.00	NSS	-9.00	NSS	-9.00
PCBHPT	<T	9.75	14.90	1.00	<T	7.50	<W	10.00	NSS	-9.00	NSS	-9.00
PCBOCT	<T	6.00	<W	1.00	<W	1.00	<W	1.00	NSS	-9.00	NSS	-9.00
PCBNON	<W	1.00	<W	1.00	<W	1.00	<W	1.00	NSS	-9.00	NSS	-9.00
PCBTOT	65.40	475.85	452.80	238.00	2.50	2.50	1.00	156.00	NSS	-9.00	NSS	-9.00
X2HCB	<W	2.50	<W	2.50	<W	75.00	<W	180.00	NSS	-9.00	NSS	-9.00
P1HEPT	<W	2.50	<T	7.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00
P1ALDR	<W	2.50	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00
P1MIRX	<W	2.50	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00
P1BHCA	<W	2.50	180.00	2.50	<W	85.00	<W	175.00	NSS	-9.00	NSS	-9.00
P1BHCB	<T	12.50	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00
P1BHCG	<T	12.50	<W	26.00	<W	6.50	<T	10.00	NSS	-9.00	NSS	-9.00
P1CHLA	<W	2.50	<T	5.00	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00
P1CHLG	<W	2.50	<T	9.00	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00
P1OCHL	<W	2.50	<W	10.00	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00
P1OPDT	<W	2.50	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00
P1PPDD	<W	2.50	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00
P1PPDT	<W	2.50	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00
P1PPDE	<W	2.50	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00

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End Date	23-MAR-90	23-MAR-90	06-APR-90	06-APR-90	20-APR-90	04-MAY-90	18-MAY-90	01-JUN-90
Start Date	19-MAR-90	19-MAR-90	02-APR-90	02-APR-90	16-APR-90	30-APR-90	14-MAY-90	28-MAY-90
Elap. time (hr)	85	85	95	95	96	96	95	96
Corr. Vol.(cu.m)	1829.87	1829.87	2067.77	2067.77	2513.49	2522.96	2352.31	1936.28
Field Comment	A	A			A			
Office Comment								
Sample Matrix	027	001	027	001	041	041	041	041
Sample No.	124742	124743	124746	124747	124763	124765	124778	124781
-----Test Code-----								
PCBBI	<W	2.50	<W	2.50	<W	92.60	573.00	73.00
PCBTBI	<W	1.00	<W	1.00	<W	109.20	168.00	62.00
PCBTET	<T	7.00	<W	12.40	<W	24.70	109.15	<W
PCBPNT	<W	1.00	<T	2.15	<W	41.50	45.00	16.00
PCBHXX	<W	1.00	<T	2.35	<W	4.40	41.05	17.00
PCBHPT	<W	1.00	<T	3.25	<W	<T	7.70	11.00
PCBOCT	<W	1.00	<W	1.00	<W	1.00	9.05	<W
PCBNON	<W	1.00	<T	9.05	<W	1.00	1.00	<W
PCBTOT	<W	7.00	<W	29.20	<W	274.40	952.95	966.00
X2HCB	<W	2.50	<W	2.50	<W	60.00	65.40	100.00
PIHEPT	<W	2.50	<T	10.00	<W	2.50	7.50	32.50
PIALDR	<W	2.50	<W	10.00	<T	205.00	10.00	370.00
PIMIRX	<W	2.50	<W	2.50	<W	2.50	2.50	<W
PIBHCA	<T	11.50	<W	75.00	<W	975.00	290.00	150.00
PIBHCB	<W	2.50	<W	10.00	<W	2.50	15.00	28.00
PIBHCG	<W	2.50	<W	2.50	<W	160.00	60.00	10.00
PICHLA	<W	2.50	<W	2.50	<W	2.50	2.50	<W
PICHLG	<T	11.00	<W	2.50	<W	2.50	85.00	2.50
PIOCHL	<W	2.50	<W	2.50	<W	2.50	7.50	2.50
PIOPDT	<W	2.50	<W	2.50	<W	2.50	2.50	<W
PIPPDD	<W	2.50	<W	2.50	<W	2.50	90.00	2.50
PIPPDT	<W	2.50	<W	2.50	<W	2.50	2.50	<W
PIPPDE	<W	2.50	<W	15.00	<T	2.50	15.00	<W

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End Date	15-JUN-90	29-JUN-90	13-JUL-90	27-JUL-90	10-AUG-90	24-AUG-90	07-SEP-90	21-SEP-90
Start Date	11-JUN-90	25-JUN-90	09-JUL-90	23-JUL-90	06-AUG-90	20-AUG-90	03-SEP-90	17-SEP-90
Elap. time (hr)	105	95	96	96	96	95	96	83
Corr. Vol. (cu.m)	2759.49	3246.46	3381.29	3154.16	3221.73	2879.34	3085.14	2557.89
Field Comment	AC							A
Office Comment								
Sample Matrix	041	041	041	041	041	041	041	041
Sample No.	119227	119230	119232	119234	119236	119238	119241	119243

-----Test Code-----

PCBBI	1273.90	348.00	229.50	358.90	320.00	158.00	111.40	236.10
PCBTI	344.50	219.00	107.00	128.10	229.00	189.00	103.00	262.40
PCBTET	704.90	961.00	2029.00	280.00	379.00	353.00	83.75	146.10
PCBPRT	400.80	114.00	71.00	206.60	86.00	236.00	16.55	56.10
PCBHIX	210.00	40.00	27.00	130.10	51.00	59.00	1.00	12.50
PCBHPT	237.50	23.00	21.00	31.50	1.00	55.00	1.00	13.00
PCBOCT	236.00	<T	2.00	14.70	<W	20.00	1.00	<W
PCBNON	108.80	<W	1.00	1.00	<W	1.00	1.00	<W
PCBOTOT	3516.40	1707.00	2486.50	1149.90	1065.00	1070.00	314.70	726.20
X2HCB	137.36	223.00	234.00	96.80	280.00	140.00	17.00	72.80
PIHEPT	70.00	110.00	52.00	55.00	60.00	25.00	15.00	15.00
PIALDR	<W	5.00	<W	2275.00	8.00	5.00	7.50	8.50
PIMIRX	<W	2.50	<T	2.50	5.00	40.00	2.50	2.50
PIBHCA	94.00	1555.00	480.00	265.00	675.00	477.50	105.00	165.00
PIBHCB	<T	11.00	<T	21.25	15.00	31.00	9.00	2.50
PIBHCC	42.00	252.50	95.00	2.50	31.00	17.00	4.00	30.00
PICHLA	<T	60.00	<T	15.00	21.50	15.00	4.50	2.50
PICHLG	<T	80.00	40.00	31.00	23.50	31.00	5.00	2.50
PICHUL	<T	40.00	<T	6.00	21.00	10.00	2.50	2.50
PIOPDT	<T	5.00	35.00	27.50	31.00	11.50	2.50	2.50
PIPPDD	<T	3.50	43.50	2.50	25.00	13.50	2.50	2.50
PIPPDT	<T	5.50	<W	2.50	2.50	2.50	2.50	2.50
PIPPDE	137.50	<T	8.50	2.50	11.00	5.00	2.50	7.50

:	End Date	:	05-OCT-90	:	19-OCT-90	:	02-NOV-90	:	16-NOV-90	:	30-NOV-90	:	14-DEC-90	:	28-DEC-90
:	Start Date	:	01-OCT-90	:	15-OCT-90	:	29-OCT-90	:	12-NOV-90	:	26-NOV-90	:	10-DEC-90	:	24-DEC-90
:	Elap. time (hr)	:	96	:	-9	:	98	:	91	:	96	:	96	:	95
:	Corr. Vol. (cu.m)	:	3100.61	:	-9.00	:	2902.42	:	2865.07	:	2826.34	:	2843.19	:	2668.54
:	Field Comment	:		:		:		:	H	:		:		:	
:	Office Comment	:		:		:		:		:		:		:	
:	Sample Matrix	:	041	:	041	:	041	:	041	:	041	:	041	:	041
:	Sample No.	:	119245	:	102026	:	119248	:	119250	:	119252	:	119255	:	119257

---Test Code---														
PBDDI	<T	7.50	NSS	-9.00	<W	2.50	<W	2.50	<W	60.00	<W	2.50	InR	-9.00
PBBTRI		33.00	NSS	-9.00	<W	1.00	<W	1.00	<W	60.00	<W	1.00	InR	-9.00
PBBTET		25.00	NSS	-9.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00	InR	-9.00
PBPNT		102.95	NSS	-9.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00	InR	-9.00
PBBHEX		15.00	NSS	-9.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00	InR	-9.00
PBBHTP		20.20	NSS	-9.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00	InR	-9.00
PBOCT	<W	1.00	NSS	-9.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00	InR	-9.00
PBBNON	<W	1.00	NSS	-9.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00	InR	-9.00
PBBTOT		203.65	NSS	-9.00	<W	1.00	<W	1.00	<W	120.00	<W	1.00	InR	-9.00
XZHCN		95.00	NSS	-9.00	<W	155.00	<W	95.00	<W	220.00	<W	55.00	InR	-9.00
PHEPT	<T	15.00	NSS	-9.00	<T	11.50	<W	2.50	<T	24.00	<T	6.50	InR	-9.00
PALDR	<W	2.50	NSS	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	32.50	InR	-9.00
PIMRX	<W	2.50	NSS	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	InR	-9.00
PBHCA		235.00	NSS	-9.00	<W	425.00	<W	185.00	<W	575.00	<W	70.00	InR	-9.00
PBHCB	<W	2.50	NSS	-9.00	<W	36.50	<T	25.00	<W	2.50	<T	10.00	InR	-9.00
PBHCC		42.50	NSS	-9.00	<W	35.00	<W	2.50	<W	50.00	<T	10.00	InR	-9.00
PICHLA	<T	19.00	NSS	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	InR	-9.00
PICHLG	<T	17.50	NSS	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	InR	-9.00
PIOCHL	<T	7.50	NSS	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	InR	-9.00
PIOPDT	<W	2.50	NSS	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	InR	-9.00
PIPPDD	<W	2.50	NSS	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	InR	-9.00
PIPPDT	<T	7.50	NSS	-9.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	InR	-9.00
PIPPDE	<W	2.50	NSS	-9.00	<W	8.50	<W	2.50	<W	2.50	<W	2.50	InR	-9.00

Toxic Deposition Monitoring Program
Organochlorine Pesticides and PCB'S in Air
Data Listing by Sample Collection Period
Unit : ng

Station: 3201 - Toronto Island, HIVOL

End Date	10-MAR-89	10-MAR-89	24-MAR-89	24-MAR-89	24-MAR-89	07-APR-89	07-APR-89	21-APR-89	21-APR-89
Start Date	06-MAR-89	06-MAR-89	20-MAR-89	20-MAR-89	20-MAR-89	03-APR-89	03-APR-89	17-APR-89	17-APR-89
Elap. time (hr)	96	96	96	96	96	96	96	96	96
Corr. Vol. (cu.m)	3009.25	3009.25	2239.56	2239.56	2239.56	2561.04	2561.04	2486.73	2486.73
Field Comment									
Office Comment									
Sample Matrix									
Sample No.	001	027	027	027	001	027	001	027	001
	100023	100024	106008	106009	106020	106021	106056	106057	
-----Test Code-----									
PCDDI	228.50	<W	2.50	<W	2.50	<W	2.50	<W	84.00
PCBTET	221.70	<W	1.00	<W	1.00	<W	1.00	<W	207.00
PCBTET	513.70	<W	1.00	<W	1.00	<W	1.00	<W	670.00
PCBPNT	16.00	<W	1.00	<W	1.00	<W	1.00	<W	59.00
PCBHEX	6.20	<W	1.00	<W	1.00	<W	1.00	<W	30.00
PCBHPT	6.40	<W	1.00	<W	1.00	<W	1.00	<W	19.00
PCBOCT	1.70	<W	1.00	<W	1.00	<W	1.00	<W	1.00
PCBRON	1.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00
PCBTOT	994.20	<W	1.00	<W	1.00	<W	1.00	<W	1069.00
X2HCB	171.20	<W	2.50	<W	2.50	<W	2.50	<W	293.00
P1HEPT	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
P1ALDR	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
P1MIRX	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
P1BHCA	270.00	<W	2.50	<W	2.50	<W	2.50	<W	300.00
P1BHCB	10.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50
P1BHCG	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
P1CHLA	18.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50
P1CHLG	13.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50
P1OCHL	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
P1OPDT	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
P1PDD	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
P1PPDT	2.50	<W	2.50	<W	2.50	<W	2.50	<W	190.00
P1PPDE	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50

Toxic Deposition Monitoring Program
Organochlorine pesticides and PCB'S in Air
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Station: 3201 - Toronto Island, HIVOL

End Date	05-MAY-89	05-MAY-89	19-MAY-89	19-MAY-89	02-JUN-89	02-JUN-89	16-JUN-89	16-JUN-89
Start Date	01-MAY-89	01-MAY-89	15-MAY-89	15-MAY-89	29-MAY-89	29-MAY-89	12-JUN-89	12-JUN-89
Elap. time (hr)	96	96	-9	96	96	96	96	96
Corr. Vol.(cu.m)	3463.34	3463.34	-9.00	2579.30	2467.83	2467.83	2467.83	2467.83
Field Comment	C	C	AF	AF				
Office Comment								
Sample Matrix								
Sample No.	001	027	027	001	027	001	027	001
	106060	106061	106198	106199	106137	106138	106202	106203
-----Test Code-----								
PCBBI	38.00	<W	2.50	NSS	-9.00	<W	2.50	<W
PCBTBI	100.00	<W	1.00	NSS	-9.00	<T	2.50	<W
PCBTET	510.00	<W	1.00	NSS	-9.00	<T	2.66	<W
PCBPHT	40.00	<W	1.00	NSS	-9.00	<T	9.88	<W
PCBHET	17.50	<W	1.00	NSS	-9.00	<T	1.00	<W
PCBHPT	7.00	<W	1.00	NSS	-9.00	<T	1.00	<W
PCBOCT	1.00	<W	1.00	NSS	-9.00	<W	1.00	<W
PCBNON	1.00	<W	1.00	NSS	-9.00	<W	1.00	<W
PCBTOT	712.50	<W	2.50	NSS	-9.00	<W	1.00	<W
X2HCB	121.00	<W	2.50	NSS	-9.00	<W	12.54	<W
P1HEPT	2.50	<W	2.50	NSS	-9.00	<W	2.50	<W
P1ALDR	2.50	<W	2.50	NSS	-9.00	<W	2.50	<W
P1MTRX	2.50	<W	2.50	NSS	-9.00	<W	2.50	<W
P1BHCA	180.00	<W	2.50	NSS	-9.00	<W	2.50	<W
P1BHCB	4.00	<W	2.50	NSS	-9.00	<W	2.50	<W
P1BHCG	70.00	<W	2.50	NSS	-9.00	<W	2.50	<W
P1CHLA	10.00	<W	2.50	NSS	-9.00	<W	2.50	<W
P1CHLG	10.00	<W	2.50	NSS	-9.00	<W	2.50	<W
P1OCHI	2.50	<W	2.50	NSS	-9.00	<W	2.50	<W
P1OPDT	2.50	<W	2.50	NSS	-9.00	<W	2.50	<W
P1PPDT	2.50	<W	2.50	NSS	-9.00	<W	2.50	<W
P1PPDT	2.50	<W	2.50	NSS	-9.00	<W	2.50	<W
P1PPDE	2.50	<W	2.50	NSS	-9.00	<W	2.50	<W

-----Test Code-----

Toxic Deposition Monitoring Program
Organochlorine pesticides and PCB's in Air
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Station: 3201 - Toronto Island, HVOI,

End Date	30-JUN-89	30-JUN-89	14-JUL-89	14-JUL-89	28-JUL-89	28-JUL-89	28-JUL-89	11-AUG-89	11-AUG-89
Start Date	26-JUN-89	26-JUN-89	10-JUL-89	10-JUL-89	24-JUL-89	24-JUL-89	24-JUL-89	07-AUG-89	07-AUG-89
Elap. time (hr)	96	96	-9	-9	96	96	96	96	96
Corr. Vol.(cu.m)	2458.32	2458.32	-9.00	-9.00	2439.20	2439.20	2439.20	2410.26	2410.26
Field Comment			C	C					
Office Comment									
Sample Matrix									
Sample No.	027	001	027	001	027	001	027	001	001
	106274	106275	106282	106283	106285	106286	106302	106303	
-----Test Code-----									
PCBBI	<W	2.50	<T		IIM	-9.00	<W	334.00	<W
PCBTBI	<W	1.00		IIM	-9.00	<W		935.00	<W
PCBTET		24.00	<W	IIM	-9.00	<W		5053.00	
PCBPPT	<W	1.00		IIM	-9.00	<T		709.00	<T
PCBHET	<T	7.15		IIM	-9.00	<T		375.00	<T
PCBHPT	<T	3.00		IIM	-9.00	<T		178.00	<W
PCBOCT	<T	2.00		IIM	-9.00	<T		150.00	<W
PCBNON	<W	1.00		IIM	-9.00	<W		71.00	<W
PCBTOT		36.15		IIM	-9.00	<W		7805.00	
X2HCB	<W	2.50		IIM	-9.00	<W		212.80	<W
PHNET	<W	2.50	<W	IIM	-9.00	<W		26.60	<W
PIALOR	<W	2.50	<W	IIM	-9.00	<W		7.60	<W
PIMIRX	<W	2.50	<W	IIM	-9.00	<W		3.80	<W
PIBHCA	<W	2.50	<T	IIM	-9.00	<W		275.50	<W
PIBHCB	<W	2.50	<W	IIM	-9.00	<W		2.50	<W
PIBHCG	<W	2.50	<T	IIM	-9.00	<W		114.00	<W
PICHIA	<W	2.50	<T	IIM	-9.00	<W		83.60	<W
PICHIG	<W	2.50	<W	IIM	-9.00	<W		85.50	<W
PIOCHL	<W	2.50	<W	IIM	-9.00	<W		247.00	<W
PIPPDT	<W	2.50	<W	IIM	-9.00	<W		38.00	<W
PIPPDD	<W	2.50	<W	IIM	-9.00	<W		57.00	<W
PIPPDT	<W	2.50	<W	IIM	-9.00	<W		133.00	<W
PIPPDE	<W	2.50	<W	IIM	-9.00	<W			

Toxic Deposition Monitoring Program
Organochlorine Pesticides and PCB'S in Air
Data listing by Sample Collection Period
Unit : ng

Station: 3201 - Toronto Island, H1V0L

End Date	:	25-AUG-89	08-SEP-89	08-SEP-89	22-SEP-89	22-SEP-89	22-SEP-89	06-OCT-89	06-OCT-89
Start Date	:	21-AUG-89	04-SEP-89	04-SEP-89	18-SEP-89	18-SEP-89	18-SEP-89	02-OCT-89	02-OCT-89
Elap. time (hr)	:	96	96	96	96	96	96	96	96
Corr. Vol. (cu.m)	:	2410.26	2419.94	2419.94	2439.20	2439.20	2439.20	2467.83	2467.83
Field Comment	:								
Office Comment	:								
Sample Matrix	:	001	027	001	027	001	001	027	001
Sample No.	:	106336	106339	106340	106347	106348	106366	106367	106367

-----Test Code-----															
PCBBI	<W	2.50	<W	180.00	<W	2.50	<T	3.60	<W	2.50	1049.00	<W	2.50	<T	4.00
PCBTPI	<W	1.00	<W	316.00	<W	1.00		54.00	<W	1.00	251.60	<W	1.00		37.60
PCBTET	<W	1.00	<W	1438.00	<W	1.00		597.00	<T	1.90	793.80	<W	1.00		13.60
PCBPNT	<W	1.00	<W	155.00	<W	1.00		30.00	<T	2.70	114.40	<W	1.00		65.60
PCBNEX	<T	1.50	<W	46.00	<W	1.00		20.50	<T	3.00	33.40	<W	1.00	<T	6.40
PCBHPT	<T	4.70	<W	18.00	<W	1.00	<T	6.80	<W	1.00	14.40	<W	1.00	<T	1.60
PCBOCT	<W	1.00	<T	3.00	<W	1.00	<W	1.00	<W	1.00	<W	<W	1.00	<T	2.40
PCBNON	<W	1.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00	<W	<W	1.00	<W	1.00
PCBTOT	<W	6.20		2156.00				711.90		7.60	2256.60		1.00	<W	131.20
X2HCB	<W	2.50	<W	207.00	<W	2.50	<W	2.50	<W	2.50	210.90	<W	2.50		140.00
P1HEPT	<W	2.50	<T	9.50	<W	2.50	<T	3.80	<T	9.50	22.80	<W	2.50	<W	2.50
P1ALDR	<W	2.50	<T	5.70	<W	2.50	<W	2.50	<W	2.50	17.10	<W	2.50	<T	10.00
P1MIRX	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	<W	2.50	<W	2.50
P1BHCA	<W	2.50	<W	200.00	<W	2.50		266.00	<W	2.50	190.00	<W	2.50		220.00
P1BHCB	<W	2.50	<W	2.50	<W	2.50	<T	11.40	<W	2.50	2.50	<W	2.50	<W	2.50
P1BHCG	<W	2.50	<W	2.50	<W	2.50		41.80	<W	2.50	41.80	<W	2.50		33.20
P1CHLA	<W	2.50	<T	22.80	<W	2.50		41.80	<W	2.50	36.10	<W	2.50	<T	16.00
P1CHLG	<W	2.50	<T	24.70	<W	2.50		26.60	<W	2.50	36.10	<W	2.50	<T	16.00
P1OCHL	<W	2.50	<W	2.50	<W	2.50	<T	11.40	<W	2.50	5.70	<W	2.50	<T	4.00
P1OPDT	<W	2.50	<T	12.40	<W	2.50	<T	11.40	<W	2.50	2.50	<W	2.50	<W	2.50
P1PPDD	<W	2.50	<W	2.50	<W	2.50	<T	13.30	<W	2.50	<W	<W	2.50	<W	2.50
P1PPDT	<W	2.50	<T	3.80	<W	2.50	<W	2.50	<W	2.50	7.60	<W	2.50	<T	8.00
P1PPDE	<W	2.50		43.70	<W	2.50	<W	2.50	<W	2.50	72.20	<W	2.50	<W	2.50

Toxic Deposition Monitoring Program
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Station: 3201 - Toronto Island, H1V0L2

End Date	20-OCT-89	03-NOV-89	03-NOV-89	24-NOV-89	24-NOV-89	01-DEC-89	01-DEC-89	01-DEC-89	15-DEC-89
Start Date	16-OCT-89	30-OCT-89	30-OCT-89	20-NOV-89	20-NOV-89	26-NOV-89	26-NOV-89	26-NOV-89	11-DEC-89
Elap. time (hr)	-9	-9	-9	96	96	96	96	96	96
Corr. Vol.(cu.m)	-9.00	-9.00	-9.00	2439.20	2439.20	2439.20	2439.20	2439.20	2439.20
Field Comment	AC	AC	A						
Office Comment									
Sample Matrix									
Sample No.	027	027	001	027	001	027	001	001	027
	106373	106419	106420	106417	106418	106415	106416	106416	106447
-----Test Code-----									
PCB01	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM
PCBTR1	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM
PCBTET	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM
PCBPNT	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM
PCBH6X	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM
PCBHPT	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM
PCBOCT	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM
PCBNON	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM
PCBTOT	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM
X2HCB	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM
P1HEPT	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM
P1ALDR	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM
P1MTRX	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM
P1BHCA	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM
P1BHCB	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM
P1BHCG	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM
P1CHIA	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM
P1CHUG	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM
P1OCHL	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM
P1OPDT	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM
P1PPDD	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM
P1PPDT	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM
P1PPDE	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM	-9.00	IIM

*Sample cartridge (106374) from October 16-20, 1989 not recorded, information missing.

Toxic Deposition Monitoring Program
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Unit : ng

Station: 3201 - Toronto Island, HIVOL

End Date	15-DEC-89	29-DEC-89	29-DEC-89	11-JAN-90	11-JAN-90	26-JAN-90	26-JAN-90	26-JAN-90	09-FEB-90
Start Date	11-DEC-89	25-DEC-89	25-DEC-89	07-JAN-90	07-JAN-90	22-JAN-90	22-JAN-90	22-JAN-90	05-FEB-90
Elap. time (hr)	96	-9	-9	95	95	-9	-9	-9	96
Corr. Vol.(cu.m)	2439.20	-9.00	-9.00	2413.79	2413.79	-9.00	-9.00	-9.00	2439.20
Field Comment				C	C				
Office Comment									
Sample Matrix									
Sample No.	001	027	001	027	001	027	001	001	027
	106448	102027	102028	106463	106464	102029	102030	106521	
-----Test Code-----									
PCBDI	<T	14.10	NSS	-9.00	NSS	-9.00	NSS	-9.00	<W
PCBTRI	-	19.80	NSS	-9.00	NSS	-9.00	NSS	-9.00	<W
PCBTET		15.20	NSS	-9.00	NSS	-9.00	NSS	-9.00	<W
PCBPRT	<T	2.30	NSS	-9.00	NSS	-9.00	NSS	-9.00	<W
PCBHFX	<W	1.00	NSS	-9.00	NSS	-9.00	NSS	-9.00	<W
PCBHPT	<W	1.00	NSS	-9.00	NSS	-9.00	NSS	-9.00	<W
PCBOCT	<W	1.00	NSS	-9.00	NSS	-9.00	NSS	-9.00	<W
PCBNON	<W	1.00	NSS	-9.00	NSS	-9.00	NSS	-9.00	<W
PCBTOT		51.40	NSS	-9.00	NSS	-9.00	NSS	-9.00	<W
X2HCB	<T	22.80	NSS	-9.00	NSS	-9.00	NSS	-9.00	<W
PIHEPT	<W	2.50	NSS	-9.00	NSS	-9.00	NSS	-9.00	<W
PIALDR	<T	4.80	NSS	-9.00	NSS	-9.00	NSS	-9.00	<W
PIMIRX	<W	2.50	NSS	-9.00	NSS	-9.00	NSS	-9.00	<W
PIBHCA	<T	62.70	NSS	-9.00	NSS	-9.00	NSS	-9.00	<W
PIBHCB	<T	16.20	NSS	-9.00	NSS	-9.00	NSS	-9.00	<W
PIBHCG	<T	8.60	NSS	-9.00	NSS	-9.00	NSS	-9.00	<W
PICHIA	<W	2.50	NSS	-9.00	NSS	-9.00	NSS	-9.00	<W
PICHUG	<W	2.50	NSS	-9.00	NSS	-9.00	NSS	-9.00	<W
PLOCHL	<T	5.70	NSS	-9.00	NSS	-9.00	NSS	-9.00	<W
PIOPRT	<W	2.50	NSS	-9.00	NSS	-9.00	NSS	-9.00	<W
PIPPDD	<W	2.50	NSS	-9.00	NSS	-9.00	NSS	-9.00	<W
PIPPDT	<W	2.50	NSS	-9.00	NSS	-9.00	NSS	-9.00	<W
PIPPDE	<W	2.50	NSS	-9.00	NSS	-9.00	NSS	-9.00	<W

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Station: 3201 -- Toronto Island, H1VOL

End Date	:	04-MAY-90	18-MAY-90	01-JUN-90	15-JUN-90	29-JUN-90	13-JUL-90	27-JUL-90	10-AUG-90
Start Date	:	30-APR-90	14-MAY-90	28-MAY-90	11-JUN-90	25-JUN-90	09-JUL-90	24-JUL-90	06-AUG-90
Elap. time (hr)	:	96	96	96	96	96	95	96	96
Corr. Vol.(cu.m)	:	2439.20	2458.32	2496.14	2467.83	-9.00	2257.05	2122.24	2311.29
Field Comment	:					AC			
Office Comment	:								
Sample Matrix	:								
Sample No.	:	041 106602	041 106619	041 106667	041 106686	041 106717	041 106721	041 102004	041 106727
-----Test Code-----									
PCBBI		173.00	570.00	263.00	675.00	INR	231.00	INR	ILA
PCBTI		263.00	161.00	256.00	507.00	INR	331.00	INR	ILA
PCBTET		493.00	548.00	960.00	1935.00	INR	589.00	INR	ILA
PCBPNT		59.00	195.00	158.00	635.00	INR	178.00	INR	ILA
PCBHDX		30.00	68.00	54.00	150.00	INR	79.00	INR	ILA
PCBHPT	<W	1.00	67.00	72.00	157.00	INR	45.00	INR	ILA
PCBOCT	<W	1.00	50.00	42.00	58.00	INR	15.00	INR	ILA
PCBNON	<W	1.00	9.00	<W	40.00	INR	<W	INR	ILA
PCBTOT		1018.00	1668.00	1805.00	4157.00		1468.00		ILA
X2HCB		275.00	300.00	235.00	435.00	INR	300.00	INR	ILA
PIHHEPT		28.00	25.00	110.00	82.00	INR	27.00	INR	ILA
PIALDR	<T	10.00	<T	25.00	<T	INR	<T	INR	ILA
PIHMRX	<W	2.50	2.50	42.00	60.00	INR	14.50	INR	ILA
PIBHCA		440.00	280.00	460.00	387.00	INR	900.00	INR	ILA
PIBHCB	<T	7.50	95.00	<T	2.50	INR	38.00	INR	<T
PIBHCG		135.00	120.00	220.00	40.00	INR	142.00	INR	<T
PICHLA		30.00	32.50	<W	6.00	INR	40.00	INR	<W
PICHLG	<T	25.00	37.50	30.00	7.50	INR	55.00	INR	<T
PICHLH	<W	2.50	30.00	<T	2.50	INR	12.50	INR	<W
PIOPDT	<W	2.50	15.00	<T	8.00	INR	2.50	INR	<W
PIPPDD	<W	2.50	27.50	<W	2.50	INR	2.50	INR	<T
PIPPDT	<W	2.50	30.00	<T	5.00	INR	2.50	INR	<T
PIPPDE		45.00	95.00	50.00	160.00	INR	46.00	INR	ILA

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End Date	:	24-AUG-90	07-SEP-90	21-SEP-90	05-OCT-90	23-OCT-90	02-NOV-90	16-NOV-90	30-NOV-90
Start Date	:	20-AUG-90	03-SEP-90	17-SEP-90	01-OCT-90	15-OCT-90	29-OCT-90	12-NOV-90	26-NOV-90
Elap. time (hr)	:	96	126	95	148	222	99	96	124
Corr. Vol. (cu.m)	:	2341.40	2953.05	2394.73	3685.78	5596.11	2352.09	2505.51	3236.28
Field Comment	:				A	A			
Office Comment	:								
Sample Matrix	:								
Sample No.	:	041 102009	041 100178	041 100179	041 100180	041 100181	041 100182	041 101764	041 101765
-----Test Code-----									
PCBBI		380.00	94.00	213.00	<W	<W	<W	<W	<W
PCBTBI		326.00	141.00	416.00	<W		26.50	45.00	37.00
PCBTET		278.00	179.00	343.00	<W		1.00	25.00	1.00
PCBPNT		181.00	29.00	40.00	<W	<W	1.00	1.00	1.00
PCBNEX		27.00	1.00	<W	<W	1.00	1.00	1.00	1.00
PCBNHT	<W	1.00	1.00	1.00	<W	1.00	1.00	1.00	1.00
PCBOCT	<W	1.00	1.00	1.00	<W	1.00	1.00	1.00	1.00
PCBNON	<W	1.00	1.00	1.00	<W	1.00	1.00	1.00	1.00
PCBTOT		1192.00	443.00	1012.00	<W	<W	26.50	70.00	37.00
XZHC		80.00	115.00	475.00	<W		55.00	200.00	100.00
PIHEPT	<W	2.50	17.50	23.00	<W	<T	2.50	9.00	7.50
PIALOR	<W	2.50	<W	2.50	<W	<W	2.50	2.50	2.50
PIAIRX	<W	2.50	<W	2.50	<W	<W	2.50	2.50	2.50
PIHCA		125.00	185.00	460.00	<W	330.00	73.00	270.00	128.00
PIHCB	<W	2.50	32.50	32.50	<W	10.00	15.00	10.00	25.00
PIHCG		45.00	44.00	65.00	<W	43.50	10.00	32.50	25.00
PICHLA	<T	20.00	42.00	32.50	<W	2.50	2.50	2.50	2.50
PICHLG	<T	20.00	41.50	37.00	<W	2.50	2.50	12.50	2.50
PIOCHL	<T	10.00	2.50	2.50	<W	2.50	2.50	2.50	2.50
PIOPDT	<W	2.50	<W	2.50	<W	2.50	2.50	15.00	2.50
PIPPDD	<W	2.50	7.50	14.00	<W	2.50	2.50	20.00	2.50
PIPPDT	<T	5.00	26.00	57.50	<W	2.50	2.50	2.50	2.50
PIPPDE		120.00	120.00	80.00	<T	13.00	10.00	65.00	35.00

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End Date	:	14-DEC-90	28-DEC-90
Start Date	:	10-DEC-90	24-DEC-90
Elap. time (hr)	:	95	95
Corr. Vol.(cu.m)	:	2432.71	2307.12
Field Comment	:		
Office Comment	:		
Sample Matrix	:	041	041
Sample No.	:	101768	100192

Test Code	<T	23.00	<W	2.50
PCDDI	<T	23.00	<W	2.50
PCBTPI	<T	22.00	<W	1.00
PCBPET	<T	10.00	<W	1.00
PCBPNT	<W	1.00	<W	1.00
PCBHEX	<W	1.00	<W	1.00
PCBHPT	<W	1.00	<W	1.00
PCBOCT	<W	1.00	<W	1.00
PCBNON	<W	1.00	<W	1.00
PCBTOT		55.00		
X2HCB		65.00		110.00
PIHEPT	<W	2.50	<W	2.50
PIALDR	<W	2.50	<W	2.50
PIMIRX	<W	2.50	<W	2.50
PIBHCA		75.00		214.00
PIBHCB	<W	2.50		32.00
PIBHCG	<T	11.00	<T	15.00
PICHLA	<W	2.50	<W	2.50
PICHLG	<W	2.50	<T	10.00
PIOCHL	<W	2.50	<W	2.50
PIOPDT	<W	2.50	<W	2.50
PIPPDD	<W	2.50	<W	2.50
PIPPDT	<W	2.50	<W	2.50
PIPPDE	<W	2.50	<W	2.50

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Station: 4161 - Pt. Petre, HIVOL

End Date	03-MAR-89	03-MAR-89	17-MAR-89	17-MAR-89	31-MAR-89	31-MAR-89	14-APR-89							
Start Date	27-FEB-89	27-FEB-89	13-MAR-89	13-MAR-89	27-MAR-89	27-MAR-89	10-APR-89							
Elap. time (hr)	96	96	96	96	96	96	96							
Corr. Vol.(cu.m)	2493.76	2493.76	2709.90	2709.90	2591.03	2591.03	2718.19							
Field Comment	:	:	:	:	:	:	:							
Office Comment	:	:	:	:	:	:	:							
Sample Matrix	:	:	:	:	:	:	:							
Sample No.	100017	100018	001 100027	001 100027	001 106022	027 106023	001 106030							
-----Test Code-----														
PCBD1	ILA	-9.00	<W	2.50	<W	2.50	<W	18.50	INR	-9.00	<W	2.50	<W	2.50
PCBT1	ILA	-9.00	<W	1.00	<W	1.00	<W	206.40	INR	-9.00	<W	1.00	<W	35.00
PCBT2	ILA	-9.00	<W	38.00	<W	1.00	<W	1494.60	INR	-9.00	<W	1.00	<W	28.00
PCBPNT	ILA	-9.00	<W	1.00	<W	1.00	<W	91.50	INR	-9.00	<W	1.00	<T	5.00
PCBH6X	ILA	-9.00	<W	1.00	<W	1.00	<W	15.00	INR	-9.00	<W	1.00	<W	1.00
PCBHPT	ILA	-9.00	<T	3.00	<W	1.00	<W	15.20	INR	-9.00	<W	1.00	<W	1.00
PCBOCT	ILA	-9.00	<W	1.00	<W	1.00	<T	3.00	INR	-9.00	<W	1.00	<W	1.00
PCBNON	ILA	-9.00	<W	1.00	<W	1.00	<W	1.00	INR	-9.00	<W	1.00	<W	1.00
PCBTOT			41.00		365.00			1844.20						68.00
X2HCB	ILA	-9.00	<W	2.50	<W	2.50	<W	248.00	INR	-9.00	<W	2.50	<W	130.00
PIHEPT	ILA	-9.00	<W	2.50	<W	2.50	<W	2.50	INR	-9.00	<W	2.50	<W	2.50
PIALDR	ILA	-9.00	<W	2.50	<W	2.50	<W	2.50	INR	-9.00	<W	2.50	<W	2.50
PIMIRX	ILA	-9.00	<W	2.50	<W	2.50	<W	2.50	INR	-9.00	<W	2.50	<W	2.50
PIBHCA		400.00	<W	2.50	<W	2.50	<W	150.00	INR	-9.00	<W	2.50	<W	1400.00
PIHBCH	<T	8.00	<W	2.50	<W	2.50	<W	2.50	INR	-9.00	<W	2.50	<W	2.50
PIHBGC	<W	2.50	<W	2.50	<W	2.50	<W	30.00	INR	-9.00	<W	2.50	<W	200.00
PICHLA	<T	8.00	<W	2.50	<W	2.50	<T	20.00	INR	-9.00	<W	2.50	<W	2.50
PICHLG	<T	14.00	<T	9.50	<W	2.50	<T	4.00	INR	-9.00	<W	2.50	<W	2.50
PIOCHL	<W	2.50	<W	2.50	<W	2.50	<T	3.50	INR	-9.00	<W	2.50	<W	2.50
PIOPDT	<T	7.00	<W	2.50	<W	2.50	<T	3.50	INR	-9.00	<W	2.50	<W	2.50
PIPPDD	<W	2.50	<W	2.50	<W	2.50	<W	2.50	INR	-9.00	<W	2.50	<W	2.50
PIPPDT	<W	2.50	<W	40.00	<W	2.50	<T	6.50	INR	-9.00	<W	2.50	<W	2.50
PIPPDE	ILA	-9.00	<W	2.50	<W	2.50	<W	2.50	INR	-9.00	<W	2.50	<W	2.50

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End Date	: 28-APR-89	28-APR-89	12-MAY-89	12-MAY-89	26-MAY-89	09-JUN-89	09-JUN-89	23-JUN-89
Start Date	: 24-APR-89	24-APR-89	08-MAY-89	08-MAY-89	22-MAY-89	05-JUN-89	05-JUN-89	19-JUN-89
Elap. time (hr)	: -9	-9	96	96	-9	96	96	96
Corr. Vol. (cu.m)	: -9.00	-9.00	2855.63	2855.63	-9.00	2847.72	2847.72	3134.41
Field Comment	:				ACF			C
Office Comment	:				A			
Sample Matrix	: 027	001	027	001	001	001	027	027
Sample No.	: 102013	102014	109002	109003	109004	106197	109005	109006

-----Test Code-----

PCBDD	NSS	-9.00	NSS	-9.00	<W	2.50	IIM	-9.00	<T	27.36	<W	2.50	<W	2.50
PCBTET	NSS	-9.00	NSS	-9.00	<W	1.00	IIM	-9.00	<T	6.84	<W	1.00	<W	1.00
PCBTET	NSS	-9.00	NSS	-9.00	<W	1.00	IIM	-9.00	<T	661.00	<W	1.00	<W	1.00
PCBPNT	NSS	-9.00	NSS	-9.00	<W	1.00	IIM	-9.00	<W	1.00	<W	1.00	<W	1.00
PCBHEX	NSS	-9.00	NSS	-9.00	<W	1.00	IIM	-9.00	<W	1.00	<W	1.00	<W	1.00
PCBHPT	NSS	-9.00	NSS	-9.00	<W	1.00	IIM	-9.00	<T	1.14	<W	1.00	<W	1.00
PCBOCT	NSS	-9.00	NSS	-9.00	<W	1.00	IIM	-9.00	<W	1.00	<W	1.00	<W	1.00
PCBNON	NSS	-9.00	NSS	-9.00	<W	1.00	IIM	-9.00	<W	1.00	<W	1.00	<W	1.00
PCBTOT	NSS	-9.00	NSS	-9.00	<W	1.00	IIM	-9.00	<W	696.34	<W	1.00	<W	1.00
X2HCB	NSS	-9.00	NSS	-9.00	<W	2.50	IIM	-9.00	<T	25.84	<W	2.50	<W	2.50
PIHPT	NSS	-9.00	NSS	-9.00	<W	2.50	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50
PIALDR	NSS	-9.00	NSS	-9.00	<W	2.50	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50
PIHIX	NSS	-9.00	NSS	-9.00	<W	2.50	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50
PIHICA	NSS	-9.00	NSS	-9.00	<W	2.50	IIM	-9.00	<W	216.60	<W	2.50	<W	2.50
PIHCB	NSS	-9.00	NSS	-9.00	<W	2.50	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50
PIHCG	NSS	-9.00	NSS	-9.00	<W	2.50	IIM	-9.00	<W	60.80	<W	2.50	<W	2.50
PICHLA	NSS	-9.00	NSS	-9.00	<W	2.50	IIM	-9.00	<T	16.34	<W	2.50	<W	2.50
PICHLG	NSS	-9.00	NSS	-9.00	<W	2.50	IIM	-9.00	<T	17.10	<W	2.50	<W	2.50
PIOCHL	NSS	-9.00	NSS	-9.00	<W	2.50	IIM	-9.00	<T	3.80	<W	2.50	<W	2.50
PIPHDT	NSS	-9.00	NSS	-9.00	<W	2.50	IIM	-9.00	<T	17.10	<W	2.50	<W	2.50
PIPPDD	NSS	-9.00	NSS	-9.00	<W	2.50	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50
PIPPDT	NSS	-9.00	NSS	-9.00	<W	2.50	IIM	-9.00	<T	22.86	<W	2.50	<W	2.50
PIPPDE	NSS	-9.00	NSS	-9.00	<W	2.50	IIM	-9.00	<W	2.50	<W	2.50	<W	2.50

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Unit : ng

Station: 4161 - Pt. Petre, HIVOL

End Date	23-JUN-89	07-JUL-89	21-JUL-89	04-AUG-89	04-AUG-89	18-AUG-89
Start Date	19-JUN-89	03-JUL-89	17-JUL-89	31-JUL-89	31-JUL-89	14-AUG-89
Elap. time (hr)	96	96	96	96	96	96
Corr. Vol. (cu.m)	3134.41	2831.85	2925.83	3648.07	3648.07	2466.58
Field Comment	C	C	C	C	C	C
Office Comment						
Sample Matrix	001	001	001	001	001	001
Sample No.	109007	109008	109010	109012	109013	109014

-----Test Code-----						
PCBBI	159.68	<W	2.50	<W	2.50	<W
PCBTRI	337.80	<W	1.00	<W	1.00	<W
PCBTET	1681.05	<W	46.00	<W	9.45	<W
PCBPNT	156.28	<T	1.30	<W	1.00	<W
PCBNEX	187.73	<T	2.30	<W	1.00	<W
PCBNPT	10.95	<W	1.00	<W	2.35	<W
PCBOCT	<W	1.00	<W	1.00	<W	<W
PCBNON	<W	1.00	<W	1.00	<W	<W
PCBTOT	2533.49	<W	49.60	<W	11.80	<W
X2HCB	142.64	<W	2.50	<W	2.50	<W
PIHEPT	<W	2.50	<W	2.50	<W	<W
PIALOR	<W	2.50	<W	2.50	<W	<W
PIMIRX	<W	2.50	<W	2.50	<W	<W
PIBHCA	35.72	<W	2.50	<W	2.50	<W
PIBHCB	<W	2.50	<W	2.50	<W	<W
PIBHCG	3.04	<W	2.50	<W	2.50	<W
PICHLA	4.56	<W	2.50	<W	2.50	<W
PICHLG	3.80	<W	2.50	<W	2.50	<W
PIOCHL	2.50	<W	2.50	<W	2.50	<W
PIOPDT	<W	2.50	<W	2.50	<W	<W
PIPPDD	<W	2.50	<W	2.50	<W	<W
PIPPDT	<W	2.50	<W	2.50	<W	<W
PIPPDE	<W	2.50	<W	2.50	<W	<W

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Station: 4161 - Pt. Petre, HVOI.

End Date	: 08-DEC-89	22-DEC-89	18-DEC-89	05-JAN-90	05-JAN-90	19-JAN-90	19-JAN-90	02-FEB-90
Start Date	: 04-DEC-89	18-DEC-89	18-DEC-89	01-JAN-90	01-JAN-90	15-JAN-90	15-JAN-90	29-JAN-90
Elap. time (hr)	: 96	96	96	96	96	99	99	96
Corr. Vol.(cu.m)	: 2287.19	2383.25	2383.25	2402.01	2402.01	2457.72	2457.72	2767.46
Field Comment	:							
Office Comment	:							
Sample Matrix	: 001	027	001	027	001	027	001	027
Sample No.	: 109037	109038	109039	109040	109041	109042	109043	109044
---Test Code---								
PCDDI	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PCBTRI	<W	13.00	<W	1.00	<W	1.00	<W	2.50
PCBTET	<W	43.50	<T	6.70	<W	1.00	<T	1.00
PCBPNT	<T	6.00	<W	1.00	<W	1.00	<W	1.00
PCBNEX	<W	1.00	<W	1.00	<W	1.00	<W	1.00
PCBNPT	<W	1.00	<W	1.00	<W	1.00	<T	1.00
PCBOCT	<W	1.00	<W	1.00	<W	1.00	<W	1.00
PCBNON	<W	1.00	<W	1.00	<W	1.00	<W	1.00
PCBTOT	<W	62.50	6.70	1.00	<W	1.00	<W	1.00
XZHCN	<W	52.25	<W	34.05	<W	2.50	<W	2.50
PHNET	<T	8.80	<W	2.50	<W	2.50	<W	2.50
PIALDR	<T	4.40	<T	7.60	<T	2.50	<W	2.50
PIAIRX	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIBHCA	<W	74.80	<W	2.50	<W	2.50	<W	2.50
PIBHCB	<T	22.00	<W	2.50	<W	2.50	<W	2.50
PIBHCG	<T	7.70	<W	2.50	<T	2.50	<W	2.50
PICHLA	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PICHLG	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIOCHL	<T	4.60	<W	2.50	<W	2.50	<W	2.50
PIOPDT	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIPPDD	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIPPDT	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIPPDE	<W	2.50	<W	2.50	<W	2.50	<W	2.50

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Unit : ng

Station: 4161 - Pt. Petre, HIVOL

End Date	:	02-FEB-90	16-FEB-90	16-FEB-90	02-MAR-90	02-MAR-90	16-MAR-90	30-MAR-90	13-APR-90
Start Date	:	29-JAN-90	12-FEB-90	12-FEB-90	26-FEB-90	26-FEB-90	12-MAR-90	26-MAR-90	09-APR-90
Elap. time (hr)	:	96	95	95	95	95	96	97	97
Corr. Vol. (cu.m)	:	2767.46	3348.85	3348.85	3478.68	3478.68	3515.30	2455.20	2455.20
Field Comment	:		C	C			CB		
Office Comment	:								
Sample No.	:	001.	027	001	027	001	041	041	041
	:	109045	109046	109047	109050	109051	109052	109054	109055

---Test Code---

PCBDI	<T	24.00	<W	2.50	<T	12.50	NSS	-9.00	NSS	-9.00	30.90	42.55	<T	19.00
PCBTRI		229.00	<W	1.00		46.00	NSS	-9.00	NSS	-9.00	51.10	45.00		36.00
PCBTET		125.00	<W	1.00		38.00	NSS	-9.00	NSS	-9.00	235.00	144.00		138.00
PCBPNT	<T	6.00	<W	1.00		2733.00	NSS	-9.00	NSS	-9.00	18.40	28.00		35.00
PCBHEX	<W	1.00	<W	1.00	<W	1.00	NSS	-9.00	NSS	-9.00	9.55	5.00	<T	7.00
PCBPHT	<W	1.00	<W	1.00	<T	2.10	NSS	-9.00	NSS	-9.00	5.25	2.40	<W	1.00
PCBOCT	<W	1.00	<W	1.00	<W	1.00	NSS	-9.00	NSS	-9.00	1.00	3.00	<T	2.00
PCBNON	<W	1.00	<W	1.00	<W	1.00	NSS	-9.00	NSS	-9.00	1.00	1.00	<W	1.00
PCBTOT		384.00				2831.60					350.20	269.95		237.00
X2HCB		75.00	<W	2.50		65.00	NSS	-9.00	NSS	-9.00	71.10	62.50		130.00
P1HEPT	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00	35.00	2.50	<W	2.50
P1ALDR	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00	2.50	160.00	<T	7.50
P1MIRX	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00	2.50	2.50	<W	2.50
P1BHCA		95.00	<W	2.50		120.00	NSS	-9.00	NSS	-9.00	975.00	205.00		205.00
P1BHCB	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00	100.00	2.50	<W	2.50
P1BHCG	<T	10.00	<W	2.50	<T	15.00	NSS	-9.00	NSS	-9.00	75.00	25.00	<T	25.00
P1CHLA	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00	100.00	2.50	<W	2.50
P1CHLG	<T	6.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00	75.00	7.50	<T	7.50
P1OCHL	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00	25.00	2.50	<W	2.50
P1OPDT	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00	15.00	2.50	<W	2.50
P1PPDD	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00	55.00	2.50	<W	2.50
P1PPDT	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00	2.50	2.50	<W	2.50
P1PPDE	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00	167.50	2.50	<W	2.50

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End Date	27-APR-90	11-MAY-90	25-MAY-90	08-JUN-90	22-JUN-90	06-JUL-90	20-JUL-90	03-AUG-90
Start Date	23-APR-90	07-MAY-90	21-MAY-90	04-JUN-90	19-JUN-90	02-JUL-90	16-JUL-90	30-JUL-90
Elap. time (hr)	96	96	96	96	96	96	96	96
Corr. Vol. (cu.m)	2475.67	2383.25	2383.25	2448.30	2466.58	2402.01	2502.75	2457.46
Field Comment	AC							D
Office Comment								
Sample Matrix								
Sample No.	041 109056	041 109057	041 109058	041 109059	041 109060	041 109061	041 109062	041 109063
-----Test Code-----								
PCBD1	95.50	314.00	<T	18.60	340.00	1095.50	877.10	511.00
PCBT1	79.60	64.00	36.15	94.00	94.00	169.80	715.80	77.00
PCBTET	342.00	246.00	138.15	737.00	737.00	1139.60	440.60	66.00
PCBPNT	144.20	101.00	35.00	241.00	241.00	295.20	752.50	9.00
PCBHDX	11.90	39.00	6.25	147.00	147.00	211.50	379.40	47.00
PCBHPT	5.60	37.00	1.00	161.00	161.00	76.10	176.70	81.00
PCBOCT	1.40	15.00	1.95	9.00	9.00	45.40	81.00	17.00
PCBNON	1.00	1.00	1.00	1.00	1.00	1.00	1.00	33.00
PCBTOT	680.20	816.00	236.10	1729.00	1729.00	3033.10	3423.10	832.00
X2HCB	95.00	75.00	56.25	290.00	133.90	205.20	205.20	2.50
PIHEFT	2.50	7.50	20.00	5.00	5.00	22.00	5.00	90.00
PIALDR	17.50	7.50	180.00	11.00	2.50	2.50	3.00	1000.00
PIMIRX	2.50	2.50	2.50	140.00	82.00	82.00	6.00	2.50
PIBHCA	260.00	305.00	110.00	242.00	242.00	430.00	405.00	237.00
PIBHCB	10.00	58.00	40.00	7.50	7.50	30.00	2.50	2.50
PIBHCG	55.00	45.00	15.00	107.50	164.00	164.00	105.00	42.50
PICHLA	20.00	17.50	2.50	2.50	2.50	8.00	58.00	22.50
PICHLG	60.00	22.50	2.50	2.50	2.50	8.00	53.00	22.00
PIOCHL	5.00	12.50	2.50	2.50	2.50	16.00	25.00	19.00
PIPODT	2.50	2.50	2.50	2.50	2.50	3.00	77.50	10.00
PIPPDD	2.50	2.50	2.50	2.50	2.50	2.50	53.00	2.50
PIPPDT	2.50	2.50	2.50	2.50	2.50	5.00	100.00	15.00
PIPPDE	2.50	2.50	2.50	77.50	254.00	254.00	110.00	2.50

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End Date	17-AUG-90	31-AUG-90	14-SEP-90	28-SEP-90	12-OCT-90	26-OCT-90	09-NOV-90	23-NOV-90
Start Date	13-AUG-90	27-AUG-90	10-SEP-90	24-SEP-90	08-OCT-90	22-OCT-90	05-NOV-90	19-NOV-90
Elap. time (hr)	96	96	95	96	96	-9	96	96
Corr. Vol. (cu.m)	2475.67	2411.34	3268.52	3302.93	3296.07	-9.00	3205.68	3289.21
Field Comment			H			A		
Office Comment								
Sample Matrix	041	041	041	041	041	041	041	041
Sample No.	109064	109065	109067	109068	109069	109070	109071	109072

---Test Code---

PCB D1	ILA	-9.00	204.00	439.00	185.95	<T	15.00	IIM	-9.00	IUB	-9.00	<W	2.50
PCB T1	ILA	-9.00	171.00	329.00	295.90	<T	7.00	IIM	-9.00	IUB	-9.00	<W	1.00
PCB T2	ILA	-9.00	242.00	224.00	358.25	<W	88.00	IIM	-9.00	IUB	-9.00	<W	1.00
PCB PNT	ILA	-9.00	329.00	337.00	77.00	<W	1.00	IIM	-9.00	IUB	-9.00	<W	1.00
PCB HEX	ILA	-9.00	54.00	187.00	29.90	<W	1.00	IIM	-9.00	IUB	-9.00	<W	1.00
PCB HPT	ILA	-9.00	1.00	41.00	63.45	<W	1.00	IIM	-9.00	IUB	-9.00	<W	1.00
PCB OCT	ILA	-9.00	1.00	70.00	3.70	<W	1.00	IIM	-9.00	IUB	-9.00	<W	1.00
PCB NON	ILA	-9.00	1.00	1.00	1.00	<W	1.00	IIM	-9.00	IUB	-9.00	<W	1.00
PCB TOT			1000.00	1627.00	1014.15								
X2 HCB	ILA	-9.00	131.00	300.00	311.95	<W	2.50	IIM	-9.00	IUB	-9.00	<W	2.50
P1 HEPT	ILA	-9.00	2.50	<T	16.50	<W	2.50	IIM	-9.00	IUB	-9.00	<W	2.50
P1 ALDR	ILA	-9.00	2.50	<T	10.50	<W	2.50	IIM	-9.00	IUB	-9.00	<W	2.50
P1 MIRX	ILA	-9.00	2.50	<W	25.00	<W	2.50	IIM	-9.00	IUB	-9.00	<W	2.50
P1 BHCA	ILA	-9.00	110.00	62.50	465.00	<W	160.00	IIM	-9.00	IUB	-9.00	<W	27.50
P1 BHCB	ILA	-9.00	2.50	<T	21.00	<W	2.50	IIM	-9.00	IUB	-9.00	<W	2.50
P1 BHCG	ILA	-9.00	70.00	27.50	65.00	<W	30.00	IIM	-9.00	IUB	-9.00	<W	2.50
P1 CHLA	ILA	-9.00	12.00	<W	46.00	<T	20.00	IIM	-9.00	IUB	-9.00	<W	2.50
P1 CHLG	ILA	-9.00	15.00	<T	42.50	<T	20.00	IIM	-9.00	IUB	-9.00	<W	2.50
P1 OCHL	ILA	-9.00	9.00	<T	2.50	<T	9.00	IIM	-9.00	IUB	-9.00	<W	2.50
P1 OFDT	ILA	-9.00	2.50	<W	2.50	<W	2.50	IIM	-9.00	IUB	-9.00	<W	2.50
P1 PPDD	ILA	-9.00	2.50	<W	2.50	<W	2.50	IIM	-9.00	IUB	-9.00	<W	2.50
P1 PPD T	ILA	-9.00	2.50	<W	46.00	<T	10.00	IIM	-9.00	IUB	-9.00	<W	2.50
P1 PPD E	ILA	-9.00	140.00	<T	115.00	<W	2.50	IIM	-9.00	IUB	-9.00	<W	2.50

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End Date	:	07-DEC-90	21-DEC-90
Start Date	:	03-DEC-90	17-DEC-90
Elap. time (hr)	:	96	96
Corr. Vol.(cu.m)	:	3316.59	3330.20
Field Comment	:	RD	
Office Comment	:		
Sample Matrix	:	041	041
Sample No.	:	109074	109075

-----Test Code-----			
PCBDI	76.95	<W	2.50
PCBTRI	106.00	<W	1.00
PCBTET	114.45	<W	1.00
PCBPNT	2.90	<W	1.00
PCBNEX	1.00	<W	1.00
PCBHPT	1.00	<W	1.00
PCBOCT	1.00	<W	1.00
PCBNON	1.00	<W	1.00
PCBTOT	300.30		
X2HCB	92.12		40.00
PIHEPT	2.50	<W	2.50
PIALDR	2.50	<W	2.50
PIMIRX	2.50	<W	2.50
PIBHCA	225.00		52.50
PIBHCB	2.50	<T	21.50
PIBHCG	22.50	<T	7.50
PICHLA	2.50	<W	2.50
PICHLG	2.50	<W	2.50
PICHLH	2.50	<W	2.50
PIOPDT	2.50	<T	10.00
PIPPDD	2.50	<T	12.50
PIPPDT	2.50	<T	25.00
PIPPDE	2.50	<W	2.50

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Station: 5141 - Turkey Lake, HIVOI.

End Date	:	10-MAR-89	24-MAR-89	24-MAR-89	07-APR-89	07-APR-89	21-APR-89
Start Date	:	06-MAR-89	20-MAR-89	20-MAR-89	03-APR-89	03-APR-89	17-APR-89
Elap. Time (hr)	:	96	96	96	-9	-9	96
Corr. Vol. (cu.m)	:	2580.72	2606.84	2606.84	-9.00	-9.00	2606.84
Field Comment	:						
Office Comment	:						
Sample Matrix	:	001	001	027	027	001	027
Sample No.	:	107003	107004	107005	107006	107015	107016

-----Test Code-----

PCB01	57.00	<W	2.50	<W	2.50	<W	52.00	NSS	-9.00	NSS	-9.00	35.50	73.90
PCBTR1	116.00	<W	1.00	<W	1.00	<W	113.00	NSS	-9.00	NSS	-9.00	127.00	96.00
PCBTET	89.00	<W	1.00	<W	1.00	<W	66.00	NSS	-9.00	NSS	-9.00	1024.00	70.20
PCBPNT	54.00	<W	1.00	<W	1.00	<W	4.50	NSS	-9.00	NSS	-9.00	39.00	<T
PCBHXT	1.00	<W	1.00	<W	1.00	<W	1.00	NSS	-9.00	NSS	-9.00	15.10	<T
PCBHPT	1.00	<W	1.00	<W	1.00	<W	1.00	NSS	-9.00	NSS	-9.00	13.00	5.00
PCBOCT	1.00	<W	1.00	<W	1.00	<W	1.00	NSS	-9.00	NSS	-9.00	1.30	12.00
PCBNON	1.00	<W	1.00	<W	1.00	<W	1.00	NSS	-9.00	NSS	-9.00	1.00	2.10
PCBTOT	316.00	<W	1.00	<W	1.00	<W	235.50	NSS	-9.00	NSS	-9.00	1254.90	1.00
X2HCB	133.00	<W	2.50	<W	2.50	<W	130.00	NSS	-9.00	NSS	-9.00	152.00	267.00
P1HEPT	2.50	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00	2.50	135.00
P1ALDR	2.50	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00	2.50	2.50
P1MIRX	2.50	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00	2.50	2.50
P1BHCA	130.00	<W	2.50	<W	2.50	<W	400.00	NSS	-9.00	NSS	-9.00	350.00	330.00
P1HCB	2.50	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00	2.50	2.50
P1HCBG	30.00	<W	2.50	<W	2.50	<W	50.00	NSS	-9.00	NSS	-9.00	60.00	2.50
P1CHIA	2.50	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00	50.00	2.50
P1CHAG	2.50	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00	50.00	2.50
P1OCHL	2.50	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00	2.50	2.50
P1OPDT	2.50	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00	2.50	2.50
P1PPDD	2.50	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00	2.50	2.50
P1PPDT	2.50	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00	2.50	2.50
P1PPDE	2.50	<W	2.50	<W	2.50	<W	2.50	NSS	-9.00	NSS	-9.00	2.50	2.50

End Date	30-JUN-89	14-JUL-89	28-JUL-89	11-AUG-89
Start Date	26-JUN-89	10-JUL-89	24-JUL-89	07-AUG-89
Elap. time (hr)	96	-9	96	96
Corr. Vol.(cu.m)	2606.84	-9.00	2606.84	2606.84
Field Comment				
Office Comment				
Sample Matrix	027	027	027	027
Sample No.	107029	102017	107034	107038
		001	001	001
	107030	102018	107035	107039

Test Code	2.50	<W	2.50	NSS	-9.00	NSS	-9.00	<W	2.50	45.60	<W	2.50	38.10
PCBD1	<W	<W	2.50	NSS	-9.00	NSS	-9.00	<W	2.50	45.60	<W	2.50	38.10
PCBT1	<W	1.00	30.40	NSS	-9.00	NSS	-9.00	<W	1.00	157.32	<T	4.30	72.60
PCBT2	<T	9.00	587.50	NSS	-9.00	NSS	-9.00	<W	1.00	97.28	<T	8.50	85.60
PCBP1	<W	1.00	81.32	NSS	-9.00	NSS	-9.00	<W	1.00	60.80	<W	1.00	30.50
PCBN1	<W	1.00	17.25	NSS	-9.00	NSS	-9.00	<W	1.00	21.28	<W	1.00	12.90
PCBN2	<W	1.00	9.12	NSS	-9.00	NSS	-9.00	<W	1.00	5.32	<W	1.00	5.16
PCBO1	<W	1.00	6.08	NSS	-9.00	NSS	-9.00	<W	1.00	3.04	<W	1.00	2.80
PCBN3	<W	1.00	1.00	NSS	-9.00	NSS	-9.00	<W	1.00	1.00	<W	1.00	1.00
PCBOT	9.00		731.67							390.64			247.60
XZNCB	<W	2.50	83.60	NSS	-9.00	NSS	-9.00	<W	2.50	95.00	<W	2.50	88.60
PIHEP	<W	2.50	<W	NSS	-9.00	NSS	-9.00	<W	2.50	<W	<W	2.50	2.50
PIALR	<W	2.50	<W	NSS	-9.00	NSS	-9.00	<W	2.50	<W	<W	2.50	2.50
PIMLX	<W	2.50	<W	NSS	-9.00	NSS	-9.00	<W	2.50	<W	<W	2.50	2.50
PIBICA	<W	2.50	<W	NSS	-9.00	NSS	-9.00	<W	2.50	<W	<W	2.50	2.50
PIBICB	<W	2.50	<W	NSS	-9.00	NSS	-9.00	<W	2.50	<W	<W	2.50	2.50
PIBHCG	<W	2.50	<W	NSS	-9.00	NSS	-9.00	<W	2.50	<W	<W	2.50	171.00
PIBHCA	<W	2.50	<W	NSS	-9.00	NSS	-9.00	<W	2.50	<W	<W	2.50	2.50
PICHLG	<W	2.50	<W	NSS	-9.00	NSS	-9.00	<W	2.50	<W	<W	2.50	2.50
PIOCHE	<W	2.50	<W	NSS	-9.00	NSS	-9.00	<W	2.50	<W	<W	2.50	17.10
PIOPUT	<W	2.50	<W	NSS	-9.00	NSS	-9.00	<W	2.50	<W	<W	2.50	2.50
PIPPDT	<W	2.50	<W	NSS	-9.00	NSS	-9.00	<W	2.50	<W	<W	2.50	2.50
PIPPDT	<W	2.50	<W	NSS	-9.00	NSS	-9.00	<W	2.50	<W	<W	2.50	2.50
PIPPDE	<W	2.50	<W	NSS	-9.00	NSS	-9.00	<W	2.50	<W	<W	2.50	2.50

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End Date	25-AUG-89	25-AUG-89	08-SEP-89	22-SEP-89	22-SEP-89	22-SEP-89	06-OCT-89	06-OCT-89
Start Date	21-AUG-89	21-AUG-89	04-SEP-89	04-SEP-89	18-SEP-89	18-SEP-89	02-OCT-89	02-OCT-89
Elap. time (hr)	96	96	96	96	96	96	96	96
Corr. Vol.(cu.m)	2580.72	2580.72	2563.14	2563.14	2589.46	2589.46	2589.46	2589.46
Field Comment								
Office Comment								
Sample Matrix	027	001	027	001	027	001	027	001
Sample No.	107040	107041	107044	107045	107046	107047	107051	107052

-----Test Code-----

PCBBI	<W	2.50	<W	2.50	<T	17.00	<W	2.50	<W	57.00	<W	2.50	<T	11.40
PCBTPI	<W	1.00	<W	120.00	<W	23.20	<W	1.00	<W	49.00	<W	1.00	<W	19.00
PCBPET	<T	4.30	<W	148.00	<W	102.00	<W	1.00	<W	28.50	<W	1.00	<T	6.10
PCBPNT	<W	1.00	<W	16.00	<W	20.00	<W	1.00	<W	14.40	<W	1.00	<T	1.50
PCBHEX	<W	1.00	<T	10.00	<W	16.00	<W	1.00	<T	6.10	<W	1.00	<W	1.00
PCBHPT	<W	1.00	<T	1.50	<W	2.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00
PCBOCT	<W	1.00	<W	1.00	<T	6.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00
PCBNON	<W	1.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00
PCBTOT	<W	4.30	<W	295.50	<W	186.20	<W	2.50	<W	155.00	<W	2.50	<W	38.00
X2HCB	<W	2.50	<T	23.00	<W	2.50	<W	2.50	<W	64.60	<W	2.50	<W	98.80
PIHEPT	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<T	3.80	<W	2.50	<W	2.50
PIALDR	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<T	9.50	<W	2.50	<W	2.50
PIMLRX	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIBHCA	<W	2.50	<W	228.00	<W	830.00	<W	2.50	<W	197.60	<W	2.50	<W	304.00
PIBHCB	<W	2.50	<W	2.50	<W	20.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIBHCG	<W	2.50	<T	15.20	<W	100.00	<W	2.50	<W	2.50	<W	2.50	<W	26.60
PICHLA	<W	2.50	<W	2.50	<W	50.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PICHLG	<W	2.50	<W	2.50	<W	30.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIOCHL	<W	2.50	<W	2.50	<T	10.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIOPDT	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIPPDD	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIPPDT	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<T	3.80	<W	2.50	<W	2.50
PIPPDE	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<T	11.40	<W	2.50	<W	2.50

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End Date	20-OCT-89	20-OCT-89	03-NOV-89	03-NOV-89	17-NOV-89	17-NOV-89	01-DEC-89	01-DEC-89
Start Date	16-OCT-89	16-OCT-89	30-OCT-89	30-OCT-89	13-NOV-89	13-NOV-89	27-NOV-89	27-NOV-89
Elap. time (hr)	96	96	96	96	96	96	96	96
Corr. Vol. (cu.m)	2589.46	2589.46	2624.11	2624.11	2554.31	2554.31	2509.64	2509.64
Field Comment								
Office Comment								
Sample Matrix								
Sample No.	027	001	027	001	027	001	027	001
	107053	107054	107057	107058	107059	107060	107065	107066
PCBD1	<W	<W	<W	65.45	<W	2.50	<W	86.60
PCBT1	<W	1.00	<W	37.50	<W	1.00	<W	164.20
PCBT2	<W	1.00	<T	14.40	<T	1.00	<W	38.00
PCBPNT	<W	1.00	<T	3.30	<W	1.00	<W	1.00
PCBNEX	<W	1.00	<W	1.00	<W	1.00	<W	1.00
PCBNHT	<W	1.00	<W	1.00	<W	1.00	<W	1.00
PCBOCT	<W	1.00	<W	1.00	<W	1.00	<W	1.00
PCBNON	<W	1.00	<W	1.00	<W	1.00	<W	1.00
PCBTOT	<W	1.00	<W	1.00	<W	1.00	<W	1.00
XZHC	<W	69.50	1.35	153.45	<W	1.00	<W	288.80
PIHET	<W	82.70	<W	38.75	<W	2.50	<W	30.40
PIALDR	<W	2.50	<W	2.50	<W	2.50	<W	11.40
PIMIRX	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIBHCA	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIBHCB	<W	2.50	<W	159.60	<W	2.50	<W	68.40
PIBHCG	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIBHCH	<W	2.50	<W	15.20	<W	2.50	<W	2.50
PICHLA	<W	2.50	<W	3.00	<W	2.50	<W	11.40
PICHLG	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIOCHL	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIOPDT	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIPPDD	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIPPDT	<W	2.50	<W	2.50	<W	2.50	<W	2.50
PIPPDE	<W	2.50	<W	2.50	<W	2.50	<W	2.50

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End Date	:	15-DEC-89	29-DEC-89	29-DEC-89	12-JAN-90	12-JAN-90	26-JAN-90	26-JAN-90					
Start Date	:	11-DEC-89	25-DEC-89	25-DEC-89	08-JAN-90	08-JAN-90	22-JAN-90	22-JAN-90					
Elap. time (hr)	:	96	96	96	96	96	96	96					
Corr. Vol.(cu.m)	:	2598.16	2589.46	2589.46	2589.46	2589.46	2580.72	2580.72					
Field Comment	:												
Office Comment	:												
Sample Matrix	:												
Sample No.	:	027	027	001	027	001	027	001					
		107067	107073	107074	107075	107076	107079	107080					
-----Test Code-----													
PCBD1	<T	8.40	25.50	<T	13.30	58.10	<W	2.50	<T	16.00	<T	14.50	192.00
PCBPRI	<T	16.00	20.10	<T	27.70	72.20	<W	1.00	1.00	136.80	15.00	15.00	298.00
PCBTET	<W	4.20	8.40	<T	9.50	23.90	<W	1.00	1.00	50.20	13.00	13.00	127.00
PCBPRT	<W	1.00	1.50	<T	1.50	1.00	<W	1.00	1.00	3.00	<T	5.80	18.00
PCBNEX	<W	1.00	1.00	<W	1.00	1.00	<W	1.00	1.00	1.00	<W	5.00	8.00
PCBNPT	<W	1.00	1.10	<W	1.00	1.00	<W	1.00	1.00	1.00	<T	5.00	9.30
PCBOCT	<W	1.00	1.00	<W	1.00	1.00	<W	1.00	1.00	1.00	<W	1.00	4.00
PCBNON	<W	1.00	1.00	<W	1.00	1.00	<W	1.00	1.00	1.00	<W	1.00	1.00
PCBTOT		28.60	56.60		52.00	154.20				206.00		58.30	656.30
X2HCB	<T	22.80	28.50	<T	19.00	102.60	<W	2.50	2.50	26.60	<W	2.50	95.00
P1HEPT	<T	2.90	2.50	<W	2.50	5.10	<W	2.50	2.50	2.50	<W	2.50	100.00
P1ALDR	<W	2.50	2.50	<W	2.50	5.70	<W	2.50	2.50	7.60	<W	2.50	<W
P1MTRX	<W	2.50	2.50	<W	2.50	2.50	<W	2.50	2.50	2.50	<W	2.50	<W
P1BHCA	<T	7.60	70.30	<T	5.70	142.50	<W	2.50	2.50	121.60	<W	2.50	340.00
P1BHCB	<W	2.50	7.60	<W	2.50	8.60	<W	2.50	2.50	9.50	<W	2.50	15.00
P1BHCG	<T	2.90	6.10	<W	2.50	11.40	<W	2.50	2.50	50.00	<W	2.50	92.50
P1CHLA	<W	2.50	2.50	<W	2.50	2.50	<W	2.50	2.50	2.50	<W	2.50	2.50
P1CHLG	<W	2.50	2.50	<W	2.50	2.50	<W	2.50	2.50	2.50	<W	2.50	2.50
P1OCHL	<W	2.50	2.50	<W	2.50	4.80	<W	2.50	2.50	2.50	<W	2.50	2.50
P1OPDT	<W	2.50	2.50	<W	2.50	2.50	<W	2.50	2.50	2.50	<W	2.50	2.50
P1PPDD	<W	2.50	2.50	<W	2.50	2.50	<W	2.50	2.50	2.50	<W	2.50	2.50
P1PPDT	<W	2.50	2.50	<W	2.50	2.50	<W	2.50	2.50	2.50	<W	2.50	2.50
P1PPDE	<W	2.50	2.50	<W	2.50	2.50	<W	2.50	2.50	2.50	<W	2.50	2.50

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End Date	: 09-FEB-90	23-FEB-90	09-MAR-90	09-MAR-90	23-MAR-90	06-APR-90
Start Date	: 05-FEB-90	19-FEB-90	05-MAR-90	05-MAR-90	19-MAR-90	02-APR-90
Elap. time (hr)	: 96	96	96	96	96	96
Corr. Vol. (cu.m)	: 2606.84	2491.53	2491.53	2658.28	2554.31	2554.31
Field Comment	:					
Office Comment	:					
Sample Matrix	:					
Sample No.	: 027	001	001	001	041	027
	: 107081	107082	107085	107086	107087	107091
						107095

---Test Code---

PCBBI	<W	2.50	<W	44.00	<W	2.50	<T	25.00	<W	2.50	<W	2.50	221.00	<W	2.50
PCBTBI	<W	1.00	<W	183.50	<W	1.00	<W	263.00	<W	1.00	<W	50.00	163.00	<W	1.00
PCBTET	<W	1.00	<W	87.00	<W	1.00	<W	101.00	<W	1.00	<W	56.00	43.00	<W	1.00
PCBPHT	<W	1.00	<W	18.80	<W	1.00	<W	16.00	<W	1.00	<T	7.00	6.00	<W	1.00
PCBHEX	<W	1.00	<T	5.70	<W	1.00	<T	4.00	<W	1.00	<W	1.00	1.00	<W	1.00
PCBPHT	<W	1.00	<T	3.75	<W	1.00	<T	6.00	<W	1.00	<W	1.00	6.00	<W	1.00
PCBOCT	<W	1.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00	1.00	<W	1.00
PCBNON	<W	1.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00	<W	1.00	1.00	<W	1.00
PCBTOT				342.75				415.00				113.00	439.00		
X2HCB	<W	2.50	<W	100.00	<W	2.50	<W	2.50	<W	2.50	<W	115.00	115.00	<W	2.50
PHNEPT	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	12.50	<W	2.50
PIALDR	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	2.50	<W	2.50
PIMIRX	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	2.50	<W	2.50
PIBHCA	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	135.00	150.00	<W	2.50
PIBHCB	<W	2.50	<W	135.00	<W	2.50	<W	2.50	<W	2.50	<W	2.50	17.50	<W	2.50
PIBHCG	<W	2.50	<T	17.50	<W	2.50	<W	2.50	<W	2.50	<T	30.00	10.00	<W	2.50
PICHIA	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	2.50	<W	2.50
PICHIG	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	2.50	<W	2.50
PIOCHL	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	2.50	<W	2.50
PIOPDT	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	2.50	<W	2.50
PIPPDD	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	2.50	<W	2.50
PIPPDT	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	2.50	<W	2.50
PIPPDE	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	<W	2.50	2.50	<W	2.50

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End Date	:	27-JUL-90	10-AUG-90	24-AUG-90	07-SEP-90	21-SEP-90	05-OCT-90	19-OCT-90	02-NOV-90
Start Date	:	23-JUL-90	06-AUG-90	20-AUG-90	03-SEP-90	17-SEP-90	01-OCT-90	15-OCT-90	29-OCT-90
Elap. time (hr)	:	96	96	96	96	96	96	96	96
Corr. Vol.(cu.m)	:	2571.95	2554.31	2137.65	2554.31	2615.49	2518.64	2632.69	2518.64
Field Comment	:								
Office Comment	:								
Sample Matrix	:								
Sample No.	:	041 107112	041 107114	041 107115	041 107117	041 107118	041 107120	041 107121	041 107123
-----Test Code-----									
PCBD1	IIM	-9.00	ILA	-9.00	663.00	461.00	188.00	68.00	359.00
PCBT1	IIM	-9.00	ILA	-9.00	546.00	391.00	241.00	72.00	229.00
PCBTET	IIM	-9.00	ILA	-9.00	206.00	413.00	183.00	132.00	180.00
PCBPNT	IIM	-9.00	ILA	-9.00	33.00	117.00	40.00	1.00	138.00
PCBHEX	IIM	-9.00	ILA	-9.00	96.00	1.00	1.00	1.00	1.00
PCBHPT	IIM	-9.00	ILA	-9.00	1.00	1.00	1.00	1.00	1.00
PCBOCT	IIM	-9.00	ILA	-9.00	1.00	1.00	1.00	1.00	1.00
PCBNON	IIM	-9.00	ILA	-9.00	1.00	1.00	1.00	1.00	1.00
PCBTOT	IIM	-9.00	ILA	-9.00	1544.00	1382.00	652.00	272.00	906.00
X2HCB	IIM	-9.00	ILA	-9.00	88.00	172.00	165.00	24.00	95.00
PIHPT	IIM	-9.00	ILA	-9.00	2.50	8.50	8.00	44.00	65.00
PIALOR	IIM	-9.00	ILA	-9.00	2.50	10.00	2.50	2.50	2.50
PIMIRX	IIM	-9.00	ILA	-9.00	2.50	12.50	2.50	2.50	2.50
PIBHCA	IIM	-9.00	ILA	-9.00	160.00	290.00	375.00	150.00	110.00
PIBHCB	IIM	-9.00	<T	3.00	2.50	2.50	10.00	2.50	2.50
PIBHGC	IIM	-9.00	<T	90.00	85.00	44.00	28.00	30.00	16.00
PICHLA	IIM	-9.00	<T	32.00	22.50	11.00	18.00	16.50	10.00
PICHLG	IIM	-9.00	<T	40.00	22.50	12.50	18.00	25.00	2.50
PIOCHL	IIM	-9.00	<T	2.50	20.00	16.00	2.50	7.50	2.50
PIOPDT	IIM	-9.00	<W	2.50	2.50	2.50	2.50	2.50	2.50
PIPPDD	IIM	-9.00	<W	2.50	2.50	13.50	22.50	2.50	2.50
PIPPDT	IIM	-9.00	<W	31.00	2.50	12.00	13.00	13.00	2.50
PIPPDE	IIM	-9.00	ILA	-9.00	55.00	22.50	17.50	2.50	21.50

Toxic Deposition Monitoring Program
Organochlorine Pesticides and PCB'S in Air
Data Listing by Sample Collection Period

Unit : ng

Station: 5141 - Turkey Lake, H1V01.

End Date	:	16-NOV-90	30-NOV-90	14-DEC-90	28-DEC-90
Start Date	:	12-NOV-90	26-NOV-90	10-DEC-90	24-DEC-90
Elap. time (hr)	:	96	96	96	90
Corr. Vol.(cu.m)	:	2527.61	2518.64	2589.46	2386.35
Field Comment	:				
Office Comment	:				
Sample Matrix	:	041	041	041	041
Sample No.	:	107124	107126	107127	107129

Test Code					
PCBBI	<W	2.50	32.00	91.00	INR
PCBTRI	<W	1.00	59.00	72.00	INR
PCBTET	<W	1.00	<W	27.00	INR
PCBPNT	<W	1.00	<W	1.00	INR
PCBHET	<W	1.00	<W	1.00	INR
PCBHET	<W	1.00	<W	1.00	INR
PCBOCT	<W	1.00	<W	1.00	INR
PCBNON	<W	1.00	<W	1.00	INR
PCBTOT			91.00	190.00	
X2HCB		175.00	47.50	90.00	INR
PIHEPT		70.00	<W	2.50	INR
PIALDR	<W	2.50	<W	2.50	INR
PIMIRX	<W	2.50	<W	2.50	INR
PIBHCA		440.00	97.50	105.00	INR
PIBHCB		37.50	<W	2.50	INR
PIBHCG		47.50	<W	15.00	INR
PICHIA	<W	2.50	<W	2.50	INR
PICHIG		40.00	<W	2.50	INR
PIOCHL	<W	2.50	<W	2.50	INR
PIOPDT	<T	8.50	<W	2.50	INR
PIPPDD		100.00	<W	2.50	INR
PIPPDT	<W	2.50	<W	2.50	INR
PIPPDE		27.50	<W	2.50	INR

V. MIC-B FILTER, CARTRIDGE AND FUNNEL RINSE
RESULTS

Toxic Deposition Monitoring Program
Organochlorine Pesticides and PCB'S in Precipitation
Data Listing by Sample Collection Period
Unit : ng

Station: 1061 - Port Stanley, MIC Type B

End Date	24-JAN-89	24-JAN-89	21-FEB-89	21-FEB-89	21-MAR-89	21-MAR-89	21-MAR-89	21-MAR-89	21-MAR-89
Start Date	28-DEC-88	28-DEC-88	24-JAN-89	24-JAN-89	21-FEB-89	21-FEB-89	21-FEB-89	21-FEB-89	21-FEB-89
Sample Vol. (l)	2.91	2.91	4.75	4.75	5.50	5.50	5.50	5.50	5.50
Gauge Depth (mm)	11.50	11.50	31.00	31.00	29.50	29.50	29.50	29.50	29.50
Field Comment									
Office Comment									
Sample Matrix									
Sample No.	001	027	001	027	001	027	001	027	036
	99471	99473	99478	99480	99481	99486	99487	99489	99489

-----Test Code-----

PCBBI	55.99	<W	0.50	6.32	<W	0.50	<W	0.50	<W	7.97	<W	0.50	<W	0.50
PCBTBI	38.00	<W	0.20	4.84	<W	0.20	<T	1.80	<W	16.98	<W	0.20	<W	0.20
PCBTET	80.00	<W	0.20	6.32	<W	0.20	<W	2.60	<W	18.13	<W	0.20	<W	0.20
PCBPNT	74.00	<W	0.20	6.42	<W	0.20	<T	1.00	<W	5.99	<W	0.20	<W	0.20
PCBHDX	47.00	<W	0.20	7.87	<W	0.20	<T	1.40	<W	25.99	<W	0.20	<W	0.20
PCBHPT	33.99	<W	0.20	8.21	<W	0.20	<T	2.00	<W	3.02	<W	0.20	<W	0.20
PCBOCT	13.01	<W	0.20	3.16	<W	0.20	<T	1.00	<W	0.99	<W	0.20	<W	0.20
PCBNON	0.20	<W	0.20	0.20	<W	0.20	<T	0.40	<W	0.20	<W	0.20	<W	0.20
PCBTOT	341.99			43.14				10.20		79.07				
X2HCB	2.01	<W	0.50	0.50	<W	0.50	<T	1.00	<W	0.50	<W	0.50	<W	0.50
PIHEPT	2.30	<W	0.50	0.50	<W	0.50	<T	1.00	<W	0.50	<W	0.50	<W	0.50
PIALDR	2.39	<W	0.50	0.50	<W	0.50	<T	1.00	<W	0.50	<W	0.50	<W	0.50
PIAIRX	10.01	<W	0.50	0.50	<W	0.50	<T	1.00	<W	0.50	<W	0.50	<W	0.50
PIBHCA	0.50	<W	0.50	0.50	<W	0.50	<T	3.00	<T	5.00	<T	1.37	<W	0.50
PIBHCG	0.50	<W	0.50	0.50	<W	0.50	<T	1.00	<W	0.50	<W	0.50	<W	0.50
PIBHCG	0.50	<W	0.50	0.50	<W	0.50	<T	1.00	<W	0.50	<W	0.50	<W	0.50
PICHLA	0.50	<W	0.50	0.50	<W	0.50	<T	1.00	<W	0.50	<W	0.50	<W	0.50
PICHLG	0.50	<W	0.50	0.50	<W	0.50	<T	1.00	<W	0.50	<W	0.50	<W	0.50
PIOCHL	0.50	<W	0.50	0.50	<W	0.50	<T	1.00	<W	0.50	<W	0.50	<W	0.50
PIOPDT	0.50	<W	0.50	0.50	<W	0.50	<T	1.00	<W	0.50	<W	0.50	<W	0.50
PIPPDD	0.50	<W	0.50	0.50	<W	0.50	<T	1.00	<W	0.50	<W	0.50	<W	0.50
PIPPDT	0.50	<W	0.50	0.50	<W	0.50	<T	1.00	<W	0.50	<W	0.50	<W	0.50
PIPPDE	8.50	<W	0.50	0.50	<W	0.50	<T	7.20	<W	0.50	<W	0.50	<W	0.50

Toxic Deposition Monitoring Program
Organochlorine Pesticides and PCB'S in Precipitation
Data Listing by Sample Collection Period
Unit : ng

Station: 1061 - Port Stanley, MIC Type B

Field	Value	Field	Value	Field	Value	Field	Value
End Date	18-APR-89	18-APR-89	16-MAY-89	16-MAY-89	13-JUN-89	13-JUN-89	11-JUL-89
Start Date	21-MAR-89	21-MAR-89	18-APR-89	18-APR-89	16-MAY-89	16-MAY-89	13-JUN-89
Sample Vol. (l)	7.71	7.71	7.71	7.71	21.05	21.05	9.60
Gauge Depth (mm)	60.20	60.20	60.20	32.00	105.00	105.00	53.00
Field Comment							
Office Comment	027	036	027	001	027	037	027
Sample Matrix	99496	99498	99505	99506	99511	99512	99517
Sample No.							

Test Code	PCDD1	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<
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Station: 1061 - Port Stanley, MIC Type B

End Date	28-NOV-89	31-OCT-89	28-NOV-89	27-DEC-89	27-DEC-89	23-JAN-90	20-FEB-90
Start Date	31-OCT-89	03-OCT-89	31-OCT-89	28-NOV-89	28-NOV-89	27-DEC-89	23-JAN-90
Sample Vol. (l)	12.04	20.12	20.12	2.02	2.02	10.15	11.05
Gauge Depth (mm)	59.00	104.00	104.00	22.00	22.00	88.40	63.20
Field Comment				ACHI	ACHI		
Office Comment							
Sample Matrix	038	027	038	027	038	038	040
Sample No.	99546	99553	99554	99559	99560	99570	99578

[illegible]

Toxic Deposition Monitoring Program
Organochlorine Pesticides and PCB'S in Precipitation
Data Listing by Sample Collection Period
Unit : ng

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Station: 1061 -- Port Stanley, MIC Type B

End Date	:	20-MAR-90	20-MAR-90	17-APR-90	15-MAY-90	12-JUN-90	10-JUN-90	07-AUG-90	04-SEP-90
Start Date	:	20-FEB-90	20-FEB-90	20-MAR-90	17-APR-90	15-MAY-90	12-JUN-90	10-JUL-90	07-AUG-90
Sample Vol. (l)	:	10.10	10.10	7.95	12.11	20.15	11.08	11.08	17.18
Gauge Depth (mm)	:	88.00	88.00	63.00	62.00	110.00	55.00	87.00	149.00
Field Comment	:						BC	FR	
Office Comment	:								
Sample Matrix	:		038	040	040	040	040	040	040
Sample No.	:	99581	99582	99587	99593	99596	99598	99603	99606
-----Test Code-----									
PCDDI	<W	0.50	<W	93.84	31.63	2320.50	582.82	739.28	1196.22
PCBTET	<W	0.20	13.25	5.09	29.53	384.74	175.84	146.16	138.05
PCBTET	<W	0.20	6.11	<W	35.71	907.19	327.21	244.39	307.47
PCBPNT	<W	0.20	14.39	34.04	104.15	398.82	191.25	181.96	65.89
PCBHXT	<W	0.20	10.25	<W	14.33	174.22	178.90	143.21	182.67
PCBHPT	<W	0.20	3.11	<W	7.17	296.62	137.55	46.00	26.32
PCBOCT	<W	0.20	<W	<W	4.08	59.77	105.37	21.53	109.63
PCBNON	<W	0.20	<W	<W	0.20	<W	59.82	<W	60.83
PCBTOT	<W	0.20	47.11	132.97	226.60	4541.86	1758.76	1522.53	2087.08
X2HCB	<W	0.50	<W	2.05	0.50	55.69	20.51	10.20	15.16
PIHEPT	<W	0.50	<W	0.50	0.50	111.38	27.65	51.10	<W
PIALDR	<W	0.50	<W	0.50	7.66	60.79	11.78	51.10	<W
PIMIRX	<W	0.50	<W	0.50	0.50	<W	20.51	10.20	57.87
PIBHCA	<W	0.50	10.25	232.06	35.71	253.16	25.61	97.10	91.33
PIBHCB	<W	0.50	<W	0.50	15.32	263.16	30.70	40.90	26.32
PIBHCG	<W	0.50	<T	25.43	40.90	303.76	32.74	20.51	30.50
PICHLA	<W	0.50	<W	0.50	0.50	65.89	7.70	10.20	45.67
PICHLG	<W	0.50	<W	0.50	40.90	111.38	<T	10.20	0.50
PIOCHL	<W	0.50	<W	0.50	7.66	86.09	25.61	15.30	0.50
PIOPDT	<W	0.50	<W	0.50	0.50	50.59	19.94	40.79	12.20
PIPPDO	<W	0.50	<W	0.50	0.50	30.40	51.10	0.50	14.12
PIPPDT	<W	0.50	<W	0.50	0.50	70.79	40.90	<W	45.67
PIPPDE	<W	0.50	<W	0.50	0.50	35.50	30.70	33.20	78.09

Toxic Deposition Monitoring Program
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Station: 1061 - Port Stanley, MIC Type B'

End Date	:	02-OCT-90	30-OCT-90	24-DEC-90
Start Date	:	04-SEP-90	02-OCT-90	27-NOV-90
Sample Vol. (l)	:	22.45	18.25	-9.00
Gauge Depth (mm)	:	107.00	87.00	96.00
Field Comment	:			ACEX
Office Comment	:			
Sample Matrix	:	040	040	040
Sample No.	:	99609	99613	99618

-----Test Code-----					
PCBDI		556.15	IUI	-9.00	IUB -9.00
PCBTRI		51.53	IUI	-9.00	IUB -9.00
PCBTET		73.78	IUI	-9.00	IUB -9.00
PCBFNT		45.40	IUI	-9.00	IUB -9.00
PCBHFX		86.03	IUI	-9.00	IUB -9.00
PCBHPT		65.83	IUI	-9.00	IUB -9.00
PCBOCT	<W	0.20	IUI	-9.00	IUB -9.00
PCBNON	<W	0.20	IUI	-9.00	IUB -9.00
PCBTOT		878.72			
X2HCB		15.66	<W	0.50	IUB -9.00
P1HEPT	<W	0.50	<W	0.50	IUB -9.00
P1ALDR		10.22	<W	0.50	IUB -9.00
P1MIRX		45.40	<W	0.50	IUB -9.00
P1BHCA		47.44	<T	1.64	IUB -9.00
P1BHCB		237.67	<T	2.19	IUB -9.00
P1BHCG		41.54	<T	0.82	IUB -9.00
P1CHLA	<W	0.50	<W	0.50	IUB -9.00
P1CHLG	<W	0.50	<W	0.50	IUB -9.00
P1OCHL	<W	0.50	<W	0.50	IUB -9.00
P1OPDT	<W	0.50	<W	0.50	IUB -9.00
P1PPDD	<W	0.50	<W	0.50	IUB -9.00
P1PPDT	<W	0.50	<W	0.50	IUB -9.00
P1PPDE		18.16	<W	0.50	IUB -9.00

'data from sample scheduled for October 30-November 27, 1990 are missing.

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Station: 1091 - Shallow Lake, MIC Type B

End Date	: 24-JAN-89	24-JAN-89	24-JAN-89	21-FEB-89	21-FEB-89	21-FEB-89	21-MAR-89	21-MAR-89	21-MAR-89
Start Date	: 27-DEC-88	27-DEC-88	27-DEC-88	24-JAN-89	24-JAN-89	24-JAN-89	21-FEB-89	21-FEB-89	21-FEB-89
Sample Vol. (l)	: 1.69	1.69	1.69	3.00	3.00	3.00	7.86	7.86	7.86
Gauge Depth (mm)	: 34.00	34.00	34.00	-9.00	-9.00	-9.00	76.00	76.00	76.00
Field Comment	:								
Office Comment	:								
Sample Matrix	: 001	027	036	001	027	036	001	001	027
Sample No.	: 42188	42189	42219	42638	42639	42641	106010	106010	106011
-----Test Code-----									
PCBBI	<W	0.50	<W	0.50	<W	0.50	<W	151.99	<W
PCBTBI	<W	3.30	<W	2.40	<W	0.20	<W	1.02	<W
PCBTET	<W	11.00	<W	4.00	<W	0.20	<W	46.00	<W
PCBTHT	<W	1.00	<W	1.50	<W	0.20	<W	2.00	<W
PCBNEX	<W	0.20	<W	0.20	<W	0.20	<W	5.00	<W
PCBNPT	<W	0.20	<W	0.20	<W	0.20	<W	18.01	<W
PCBOCT	<W	0.20	<W	0.20	<W	0.20	<W	23.98	<W
PCBNON	<W	0.20	<W	0.20	<W	0.20	<W	22.02	<W
PCBTOT	<W	15.30	<W	7.90	<W	0.20	<W	0.20	<W
X2HCB	<W	0.50	<W	2.00	<W	0.50	<W	277.02	<W
P1HEPT	<W	0.50	<W	0.50	<W	0.50	<W	1.49	<W
P1ALDR	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W
P1MIRX	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W
P1BHCA	<W	30.00	<W	13.00	<W	0.50	<W	59.76	<W
P1BHCB	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W
P1BHCG	<W	7.99	<W	3.00	<W	0.50	<W	10.22	<W
P1CHLA	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W
P1CHLG	<W	0.50	<W	2.00	<W	0.50	<W	0.50	<W
P1CHLH	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W
P1OPDT	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W
P1PPDD	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W
P1PPDT	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W
P1PPDE	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W

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Station: 1091 ~ Shallow Lake, MIC Type B

End Date	21-MAR-89	18-APR-89	18-APR-89	16-MAY-89	13-JUN-89
Start Date	21-FEB-89	21-MAR-89	21-MAR-89	18-APR-89	16-MAY-89
Sample Vol. (l)	7.86	6.95	6.95	5.80	17.12
Gauge Depth (mm)	76.00	34.60	34.60	39.00	84.00
Field Comment					
Office Comment					
Sample Matrix	036	001	036	027	027
Sample No.	106012	106046	106048	106068	101182
				106069	101183

-Test Code-													
	PCBDI	<T	3.00	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	2023.61
	PCBTRI		5.00	<W	0.20	<W	0.20	<W	0.20	<W	0.20	<W	1632.78
	PCBTET		4.00	<W	0.20	<W	0.20	<W	0.20	<W	0.20	<W	401.94
	PCBPNT	<T	2.00	<W	0.20	<W	0.20	<T	1.20	<W	0.20	<W	9.03
	PCBNEX		4.00	<W	0.20	<W	0.20	<T	1.20	<W	0.20	<W	137.22
	PCBNPT	<W	0.20	<W	0.20	<W	0.20	<W	0.20	<W	0.20	<W	86.85
	PCBOCT	<W	0.20	<W	0.20	<W	0.20	<W	0.20	<W	0.20	<W	27.79
	PCBNON	<W	0.20	<W	0.20	<W	0.20	<W	0.20	<W	0.20	<W	3.65
	PCBTOT		18.00						7.90				4322.87
	X2HCB	<T	2.00	<W	0.50	<W	0.50	<T	1.20	<W	0.50	<W	17.54
	PIHEPT	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
	PIALDR	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
	PIMIRX	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
	PIBHCA	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	33.40	<W	0.50
	PIBHCB	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
	PIBHCG	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	20.87	<W	0.50
	PICHLA	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
	PICHLG	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
	PIOCHL	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
	PIOPOT	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
	PIPPDD	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
	PIPPDT	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
	PIPPDE	<T	2.00	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50

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Station: 1091 - Shallow Lake, MIC Type B

End Date	:	11-JUL-89	08-AUG-89	08-AUG-89	05-SEP-89	05-SEP-89	03-OCT-89	03-OCT-89
Start Date	:	13-JUN-89	11-JUL-89	11-JUL-89	08-AUG-89	08-AUG-89	05-SEP-89	05-SEP-89
Sample Vol. (l)	:	8.20	0.07	0.07	6.80	6.80	7.34	7.34
Gauge Depth (mm)	:	43.00	0.00	0.00	40.00	40.00	38.00	38.00
Field Comment	:				K			
Office Comment	:							
Sample Matrix	:	A						
Sample No.	:	027 101226	001 101227	027 101271	027 101282	038 101283	027 100089	038 100090

Test Code								
PCB D1	<T	3.53	485.37	ICS	-9.00	3040.00	<W	0.50
PCB T1		10.00	379.24	ICS	-9.00	420.57	<W	10.36
PCB T2		8.61	148.38	ICS	-9.00	361.14	<W	1.34
PCB T3		10.99	94.81	ICS	-9.00	100.57	<W	3.95
PCB HX	<W	20.99	0.20	ICS	-9.00	342.86	<W	5.21
PCB HT		34.03	59.74	ICS	-9.00	672.00	<W	0.20
PCB OT		10.00	12.34	ICS	-9.00	480.00	<W	0.20
PCB ON	<W	4.02	0.20	ICS	-9.00	73.14	<W	0.20
PCB OT		102.17	1179.88			5490.28		25.02
X2 HCB	<W	0.50	16.48	ICS	-9.00	210.28	<W	0.50
PCB T1	<W	0.50	9.30	ICS	-9.00	32.00	<W	0.50
PCB T2	<W	0.50	0.50	ICS	-9.00	2.28	<W	0.50
PCB T3	<W	8.20	0.50	ICS	-9.00	41.14	<W	0.50
PCB HX	<W	0.50	0.50	ICS	-9.00	182.86	<W	25.93
PCB HT	<W	0.50	0.50	ICS	-9.00	320.00	<W	0.50
PCB ON	<W	0.50	16.48	ICS	-9.00	54.86	<W	15.57
PCB OT	<W	0.50	0.50	ICS	-9.00	18.28	<W	0.50
PCB HL	<W	0.50	0.50	ICS	-9.00	18.28	<W	0.50
PCB HL	<W	0.50	0.50	ICS	-9.00	36.57	<W	0.50
PCB HT	<W	0.50	0.50	ICS	-9.00	18.28	<W	0.50
PCB OT	<W	0.50	0.50	ICS	-9.00	36.57	<W	0.50
PCB OT	<W	0.50	0.50	ICS	-9.00	27.43	<W	0.50
PCB OT	<W	0.50	0.50	ICS	-9.00	50.28	<W	0.50

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Toxic Deposition Monitoring Program
Organochlorine Pesticides and PCB'S in Precipitation
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Unit : ng

Station: 1091 - Shallow Lake, MIC Type B

End Date	20-FEB-90	20-FEB-90	20-MAR-90	20-MAR-90	20-MAR-90	17-APR-90	15-MAY-90	12-JUN-90	10-JUL-90
Start Date	23-JAN-90	23-JAN-90	20-FEB-90	20-FEB-90	20-FEB-90	20-MAR-90	17-APR-90	15-MAY-90	12-JUN-90
Sample Vol. (l)	3.10	3.10	-9.00	-9.00	-9.00	-9.00	6.00	6.38	26.16
Gauge Depth (mm)	28.10	28.10	90.30	90.30	90.30	90.30	71.70	75.00	140.00
Field Comment	EC	EC	FG	FG	FG				
Office Comment									
Sample Matrix									
Sample No.	027 100111	038 100112	027 100113	038 100114	040 100156	040 100159	040 100162	040 100166	
PCBD1	NSS -9.00	NSS -9.00	IIM -9.00	IIM -9.00	IIM -9.00	1430.80	137.50	116.36	722.84
PCBT1	NSS -9.00	NSS -9.00	IIM -9.00	IIM -9.00	IIM -9.00	1978.79	7.25	23.87	344.39
PCBP1	NSS -9.00	NSS -9.00	IIM -9.00	IIM -9.00	IIM -9.00	513.16	77.06	81.08	232.14
PCBP2	NSS -9.00	NSS -9.00	IIM -9.00	IIM -9.00	IIM -9.00	863.15	163.56	14.52	142.35
PCBEX	NSS -9.00	NSS -9.00	IIM -9.00	IIM -9.00	IIM -9.00	483.39	66.69	37.39	147.37
PCBPT	NSS -9.00	NSS -9.00	IIM -9.00	IIM -9.00	IIM -9.00	867.33	<W	31.16	108.02
PCBO1	NSS -9.00	NSS -9.00	IIM -9.00	IIM -9.00	IIM -9.00	271.95	47.94	6.76	19.28
PCBON	NSS -9.00	NSS -9.00	IIM -9.00	IIM -9.00	IIM -9.00	426.95	20.81	61.33	0.20
PCBTOT						6835.52	520.81	372.47	1716.39
X2HCB	NSS -9.00	NSS -9.00	IIM -9.00	IIM -9.00	IIM -9.00	148.77	<W	1.59	7.92
P1HEPT	NSS -9.00	NSS -9.00	IIM -9.00	IIM -9.00	IIM -9.00	35.90	13.00	1.59	13.21
P1ALDR	NSS -9.00	NSS -9.00	IIM -9.00	IIM -9.00	IIM -9.00	30.75	23.44	<W	7.66
P1M1RX	NSS -9.00	NSS -9.00	IIM -9.00	IIM -9.00	IIM -9.00	76.96	<W	0.50	15.05
P1BHCA	NSS -9.00	NSS -9.00	IIM -9.00	IIM -9.00	IIM -9.00	82.12	7.81	<T	3.12
P1BHCB	NSS -9.00	NSS -9.00	IIM -9.00	IIM -9.00	IIM -9.00	51.28	<W	0.50	3.12
P1BHCG	NSS -9.00	NSS -9.00	IIM -9.00	IIM -9.00	IIM -9.00	40.96	<W	0.50	3.12
P1CHLA	NSS -9.00	NSS -9.00	IIM -9.00	IIM -9.00	IIM -9.00	<W	0.50	<W	0.50
P1CHLG	NSS -9.00	NSS -9.00	IIM -9.00	IIM -9.00	IIM -9.00	0.50	<W	0.50	0.50
P1OCHL	NSS -9.00	NSS -9.00	IIM -9.00	IIM -9.00	IIM -9.00	<W	0.50	<W	0.50
P1OCHT	NSS -9.00	NSS -9.00	IIM -9.00	IIM -9.00	IIM -9.00	0.50	<W	0.50	0.50
P1PPDD	NSS -9.00	NSS -9.00	IIM -9.00	IIM -9.00	IIM -9.00	0.50	<W	11.93	0.50
P1PPDT	NSS -9.00	NSS -9.00	IIM -9.00	IIM -9.00	IIM -9.00	<W	44.25	<W	0.50
P1PPDE	NSS -9.00	NSS -9.00	IIM -9.00	IIM -9.00	IIM -9.00	25.69	<W	2.59	13.21

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Unit : ng

Station: 1091 - Shallow Lake, MIC Type B

End Date	:	07-AUG-90	04-SEP-90	02-OCT-90	31-OCT-90
Start Date	:	10-JUL-90	07-AUG-90	04-SEP-90	02-OCT-90
Sample Vol. (l)	:	1.26	4.80	17.12	25.96
Gauge Depth (mm)	:	89.00	29.00	85.00	139.50
Field Comment	:	WG			
Office Comment	:	040	040	040	040
Sample Matrix	:	100171	100172	100177	100186
Sample No.	:				

-----Test Code-----					
PCBDI	IUB	-9.00	252.50	628.10	<W 0.50
PCBTRI	IUB	-9.00	63.13	94.32	<W 0.20
PCBTET	IUB	-9.00	153.62	67.92	<W 0.20
PCBPNT	IUB	-9.00	106.25	17.20	<W 0.20
PCBNEX	IUB	-9.00	53.68	<W	<W 0.20
PCBNPT	IUB	-9.00	162.00	<W	<W 0.20
PCBOCT	IUB	-9.00	0.20	<W	<W 0.20
PCBNON	IUB	-9.00	0.20	<W	<W 0.20
PCBTOT	IUB	-9.00	791.18	807.54	<W 0.50
X2HCB	IUB	-9.00	4.19	<W	<W 0.50
PIHEPT	IUB	-9.00	12.63	<W	<W 0.50
PIALDR	IUB	-9.00	0.50	<W	<W 0.50
PIMIRX	IUB	-9.00	31.56	<W	<W 0.50
PIBHCA	IUB	-9.00	31.56	30.40	7.60
PIBHCB	IUB	-9.00	15.81	86.16	<W 0.50
PIBHCG	IUB	-9.00	5.25	20.32	<T 4.98
PICHLA	IUB	-9.00	0.50	<W	<W 0.50
PICHLG	IUB	-9.00	0.50	<W	<W 0.50
PIOCHL	IUB	-9.00	0.50	<W	<W 0.50
PIOPDT	IUB	-9.00	0.50	<W	<W 0.50
PIPPDD	IUB	-9.00	0.50	<W	<W 0.50
PIPPDT	IUB	-9.00	0.50	<W	<W 0.50
PIPPDE	IUB	-9.00	10.50	0.50	<W 0.50

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End Date	:	24-JAN-89	24-JAN-89	24-JAN-89	21-FEB-89	21-FEB-89	21-FEB-89	21-FEB-89	21-MAR-89	21-MAR-89	21-MAR-89
Start Date	:	28-DEC-88	28-DEC-88	28-DEC-88	24-JAN-89	24-JAN-89	24-JAN-89	24-JAN-89	21-FEB-89	21-FEB-89	21-FEB-89
Sample Vol. (l)	:	11.59	11.59	11.59	9.38	9.38	9.38	9.38	12.50	12.50	12.50
Gauge Depth (mm)	:	76.00	76.00	76.00	70.00	70.00	70.00	70.00	90.00	90.00	90.00
Field Comment	:										
Office Comment	:										
Sample Matrix	:	001	027	036	001	027	036	001	001	027	027
Sample No.	:	49474	49475	49476	49499	78401	78402	78424	78425		
-----Test Code-----											
PCBDI		109.99	12.05	82.00	<T	4.97	28.98	8.00	<W	0.50	<W
PCBTPI		25.96	1.97	119.00		21.01	7.97	35.00		3.50	<W
PCBTET		70.00	12.05	543.00		16.98	6.00	351.00		12.25	<W
PCBPNT		41.96	4.98	327.00		5.53	6.00	168.00		10.00	<W
PCBHDX		47.98	6.03	72.00		3.00	7.97	46.00		2.38	<W
PCBHPT		60.04	4.98	24.00	<T	1.03	3.47	5.00	<T	1.00	<W
PCBOCT		76.96	3.01	2.00	<T	3.00	1.50	3.00	<W	0.20	<W
PCBNON		76.03	3.01	3.50	<W	0.20	0.20	4.00	<W	0.20	<W
PCBTOT		508.92	48.08	1172.50		55.52	61.89	620.00		29.13	
X2HCB	<T	2.20	<W	3.57	<W	0.50	0.50	6.00	<W	0.50	<W
PIHEPT	<W	0.50	<W	3.00	<W	0.50	0.50	0.50	<W	0.50	<W
PIALDR	<W	0.50	<W	1.50	<W	0.50	0.50	0.50	<W	0.50	<W
PIMTX	<T	4.98	<W	2.00	<T	1.50	0.50	0.50	<W	0.50	<W
PIBHCA	<T	4.06	<W	6.00	<W	0.50	0.50	0.50	<W	27.00	<W
PIBHCB	<T	1.97	<W	0.50	<W	0.50	0.50	0.50	<T	1.00	<W
PIBHCG	<T	1.97	<W	1.00	<W	0.50	0.50	0.50	<W	12.00	<W
PICHLA	<W	0.50	<W	0.50	<W	0.50	0.50	0.50	<W	0.50	<W
PICHLG	<W	0.50	<W	0.50	<W	0.50	0.50	0.50	<W	0.50	<W
PIOCHL	<W	0.50	<W	0.50	<W	0.50	0.50	0.50	<W	0.50	<W
PIOPDT	<W	0.50	<W	0.50	<W	0.50	0.50	0.50	<W	0.50	<W
PIPPDD	<W	0.50	<W	2.00	<T	0.50	0.50	0.50	<W	0.50	<W
PIPPDT	<W	0.50	<W	9.00	<W	0.50	0.50	0.50	<W	0.50	<W
PIPPDE	<T	3.01	<W	2.00	<T	1.69	0.50	11.00	<W	0.50	<W

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End Date	:	21-MAR-89	18-APR-89	18-APR-89	16-MAY-89	16-MAY-89	16-MAY-89	13-JUN-89
Start Date	:	21-FEB-89	21-MAR-89	21-MAR-89	19-APR-89	18-APR-89	18-APR-89	16-MAY-89
Sample Vol. (l)	:	12.50	14.75	14.75	12.50	12.50	12.50	12.30
Gauge Depth (mm)	:	90.00	82.00	82.00	62.00	62.00	62.00	59.00
Field Comment	:							
Office Comment	:							
Sample Matrix	:	036	027	001	036	027	001	027
Sample No.	:	78426	78445	78446	78447	78475	78476	78507
-----Test Code-----								
PCBBI		18.00	<W	<W	0.50	<W	0.50	<W
PCBTRI		63.00	<W	<W	0.20	<W	0.20	<W
PCBTET		136.00	<W	<W	0.20	<W	0.20	<W
PCBPNT		89.00	<W	<W	0.20	<W	0.20	<W
PCBHEX		10.00	<W	<W	0.20	<W	0.20	<W
PCBHPT		4.00	<W	<W	0.20	<W	0.20	<W
PCBOCT	<W	0.20	<W	<W	0.20	<W	0.20	<W
PCBNON	<W	0.20	<W	<W	0.20	<W	0.20	<W
PCBTOT		320.00			18.05			
X2HCB	<T	4.00	<W	<W	0.50	<W	0.50	<W
PIHEPT	<W	0.50	<W	<W	0.50	<W	0.50	<W
PIALDR	<W	0.50	<W	<W	0.50	<W	0.50	<W
PIMIRX	<W	0.50	<W	<W	0.50	<W	0.50	<W
PIBHCA	<W	13.00	<W	<W	0.50	<W	0.50	<W
PIBHCB	<T	1.50	<W	<W	0.50	<W	0.50	<W
PIBHCG	<T	2.80	<W	<W	0.50	<W	0.50	<W
PICHLA	<T	1.70	<W	<W	0.50	<W	0.50	<W
PICHLG	<T	2.00	<W	<W	0.50	<W	0.50	<W
PIOCHL	<W	0.50	<W	<W	0.50	<W	0.50	<W
PIOPDT	<T	1.00	<W	<W	0.50	<W	0.50	<W
PIPPDD	<W	0.50	<W	<W	0.50	<W	0.50	<W
PIPPDT	<W	0.50	<W	<W	0.50	<W	0.50	<W
PIPPDE	<W	0.50	<W	<W	0.50	<W	0.50	<W

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End Date	:	23-JAN-90	20-FEB-90	20-FEB-90	20-MAR-90	20-MAR-90	17-APR-90	17-APR-90	15-MAY-90							
Start Date	:	27-DEC-89	23-JAN-90	20-FEB-90	20-FEB-90	20-FEB-90	20-MAR-90	20-MAR-90	17-APR-90							
Sample Vol. (l)	:	15.10	7.60	10.10	10.10	10.10	16.45	16.45	9.70							
Gauge Depth (mm)	:	99.00	48.90	60.00	60.00	60.00	101.00	101.00	52.00							
Field Comment	:															
Office Comment	:															
Sample Matrix	:															
Sample No.	:	038 115686	027 115699	027 124707	027 124726	038 124727	027 124756	038 124757	040 124766							
-----Test Code-----																
PCDD1		3125.87	<W	0.50	3166.85	<W	0.50	1854.82	<W	0.50	<W	0.50	<W	0.50	<W	42.09
PCBT1		1183.33	<W	0.20	545.34		44.95	693.45	<W	0.20	<W	0.20	<W	0.20	<W	17.41
PCBT2		1506.60	<W	0.20	264.39		91.91	267.44	<W	0.20	<W	0.20	<W	0.20	<W	35.92
PCBP1		789.91	<W	0.20	90.90		13.03	207.00	<W	0.20	<W	0.20	<W	0.20	<W	21.49
PCBP2		223.65	<W	0.20	47.49		14.04	46.16	<W	0.20	<W	0.20	<W	0.20	<W	16.42
PCBP3		500.10	<W	0.20	<T		5.96	15.42	<W	0.20	<W	0.20	<W	0.20	<W	4.08
PCBP4		198.02	<W	0.20	1.63		0.20	49.16	<W	0.20	<W	0.20	<W	0.20	<W	13.33
PCBP5		0.20	<W	0.20	0.20		0.20	55.37	<W	0.20	<W	0.20	<W	0.20	<W	0.20
PCBP6		7527.48			4135.70		169.89	3188.82								150.74
X2HCB		40.83	<W	0.50	75.44	<W	0.50	20.49	<W	0.50	<W	0.50	<W	0.50	<W	2.09
PCBT7		0.50	<W	0.50	0.50	<W	0.50	61.48	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT8		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	12.84
PCBT9		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT10		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT11		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT12		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT13		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT14		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT15		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT16		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT17		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT18		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT19		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT20		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT21		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT22		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT23		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT24		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT25		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT26		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT27		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT28		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT29		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT30		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT31		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT32		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT33		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT34		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT35		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT36		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT37		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT38		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT39		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT40		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT41		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT42		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT43		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT44		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT45		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT46		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT47		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT48		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT49		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT50		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT51		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT52		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT53		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT54		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT55		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT56		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT57		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT58		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT59		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT60		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT61		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT62		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT63		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT64		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT65		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT66		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT67		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT68		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT69		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT70		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT71		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT72		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBT73		0.50	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	<W	0.50	<W	0.50	<W	

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End Date	12-JUN-90	10-JUL-90	07-AUG-90	04-SEP-90	02-OCT-90	30-OCT-90	27-NOV-90	24-DEC-90
Start Date	15-MAY-90	12-JUN-90	10-JUL-90	07-AUG-90	04-SEP-90	02-OCT-90	30-OCT-90	27-NOV-90
Sample Vol. (l)	9.70	8.30	8.20	0.48	15.00	22.08	23.00	11.00
Gauge Depth (mm)	48.00	34.00	54.00	3.00	76.00	129.00	139.00	88.00
Field Comment	W		W			H	GL	
Office Comment								
Sample Matrix	040	040	040	040	040	040	040	040
Sample No.	124782	124793	124428	124439	124458	124469	124480	124491
-----Test Code-----								
PCBD1	832.91	1257.79	702.79	<W	477.78	0.50	IUI	<W
PCBTPI	146.27	23.68	83.99	<W	123.98	0.20	IUI	<W
PCBTET	238.00	565.50	269.98	<W	145.33	0.20	IUI	<W
PCBPNT	99.50	113.29	51.55	<W	50.78	0.20	IUI	55.69
PCBHXX	73.83	177.16	46.39	<W	76.25	0.20	IUI	94.05
PCBHPT	34.92	115.34	187.59	<W	14.18	0.20	IUI	<W
PCBOCT	17.41	103.03	62.87	<W	0.20	0.20	IUI	288.45
PCBNON	0.20	<W _i	0.20	<W	0.20	0.20	IUI	<W
PCBTOT	1442.84	2355.79	1405.16	<W	888.30	0.20	IUI	0.20
X2HCB	22.59	15.48	7.69	<W	1.98	2.01	IUI	438.19
PIHEPT	35.92	7.70	25.77	<W	0.50	0.50	<W	17.89
PIALDR	20.50	13.94	36.08	<W	0.50	0.50	<W	<W
PIMRX	51.24	<W	25.77	<W	28.52	0.50	<W	0.50
PIBHCA	51.24	61.82	25.77	<W	91.50	6.03	<W	0.50
PIBHCB	35.92	84.47	25.77	<W	20.28	0.50	80.91	46.01
PIBHCG	30.75	20.61	7.69	<W	0.50	0.50	90.91	25.54
PICHLA	15.42	41.21	10.31	<W	0.50	0.50	43.94	15.30
PICHLG	15.42	23.17	18.00	<W	0.50	0.50	<W	0.50
PIOCHL	10.25	20.61	10.31	<W	0.50	0.50	<W	0.50
PIOPDT	25.67	7.70	36.08	<W	0.50	0.50	<W	0.50
PIPPDD	40.99	25.74	0.50	<W	0.50	0.50	<W	0.50
PIPPDT	51.24	10.26	0.50	<W	0.50	0.50	<W	0.50
PIPPDE	30.75	23.17	20.62	<W	0.50	4.02	0.50	15.30

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Station: 3012 - Dorset, MIC Type B, Site 2

End Date	:	24-JAN-89	24-JAN-89	21-FEB-89	21-FEB-89	21-FEB-89	21-FEB-89	21-MAR-89	21-MAR-89	21-MAR-89
Start Date	:	28-DEC-88	28-DEC-88	24-JAN-89	24-JAN-89	24-JAN-89	24-JAN-89	21-FEB-89	21-FEB-89	21-FEB-89
Sample Vol. (l)	:	9.78	9.78	8.50	8.50	8.50	8.50	11.25	11.25	11.25
Gauge Depth (mm)	:	76.00	76.00	70.00	70.00	70.00	70.00	90.00	90.00	90.00
Field Comment	:	W	W	G	G	G	G			
Office Comment	:									
Sample Matrix	:	001	036	001	027	036	036	001	001	027
Sample No.	:	49478	49480	78404	78405	78407	78407	78428	78428	78429

-----Test Code-----

PCBDI	219.95	81.96	52.00	421.01	23.97	210.50	<W	0.50	<W	0.50
PCBTRI	299.95	35.01	116.00	36.04	3.49	18.00	<W	0.20	<W	0.20
PCBTET	200.00	179.95	122.00	22.02	12.75	11.00	<W	2.93	<W	0.20
PCBPNT	59.95	179.95	72.00	21.00	6.97	10.50	<T	1.01	<W	0.20
PCBHDX	40.00	259.95	52.00	2.98	7.06	1.50	<T	3.38	<W	0.20
PCBHPT	80.00	99.95	29.00	17.00	10.03	8.50	<W	4.05	<W	0.20
PCBOCT	80.00	49.98	6.00	2.04	5.95	1.00	<W	0.20	<W	0.20
PCBNON	59.95	19.95	<W	0.20	<W	0.20	<W	0.20	<W	0.20
PCBTOT	1039.80	906.70	449.00	522.09	70.22	261.00	<W	11.37	<W	0.20
XZHCV	17.41	3.81	11.00	5.02	0.50	2.10	<W	0.50	<W	0.50
PIHEPT	19.95	4.99	<T	1.02	0.50	0.50	<W	0.50	<W	0.50
PIALDR	14.96	4.99	<T	0.50	0.50	0.50	<W	0.50	<W	0.50
PIMIRX	4.99	4.99	6.00	0.50	0.50	1.25	<W	0.50	<W	0.50
PIBHCA	190.03	4.99	20.00	0.50	0.50	7.50	<T	2.36	<T	1.35
PIBHCB	99.95	4.99	0.50	0.50	0.50	0.50	<W	0.50	<W	0.50
PIBHCG	70.02	4.99	5.00	0.50	0.50	1.75	<W	9.45	<W	0.50
PICHLA	4.99	4.99	0.50	0.50	0.50	0.50	<W	0.50	<W	0.50
PICHLG	<T	4.99	0.50	0.50	0.50	0.75	<W	0.50	<W	0.50
PIOCHL	<T	4.99	0.50	0.50	0.50	0.50	<W	0.50	<W	0.50
PIOPDT	<T	4.99	0.50	0.50	0.50	1.00	<W	0.50	<W	0.50
PIPPDD	<T	4.99	4.00	0.50	0.50	0.50	<W	0.50	<W	0.50
PIPPDT	<T	4.99	25.00	0.50	0.50	0.80	<W	0.50	<W	0.50
PIPPDE	<T	4.99	4.00	0.50	0.50	0.75	<W	0.50	<W	0.50

	18-APR-89	18-MAY-89	16-MAY-89	13-JUN-89
End Date :	21-MAR-89	18-APR-89	16-MAY-89	
SStart Date :	21-FEB-89	21-MAR-89	18-APR-89	16-MAY-89
Sample Vol. (l) :	11.25	13.67	12.75	11.00
Gauge Depth (mm) :	90.00	74.00	62.00	59.00
Field Comment :				WI
Office Comment :				
Sample Matrix :	036	036	037	027
Sample No. :	78430	78451	78480	78511

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End Date	:	13-JUN-89	11-JUL-89	08-AUG-89	08-AUG-89	05-SEP-89	05-SEP-89	03-OCT-89		
Start Date	:	16-MAY-89	13-JUN-89	11-JUL-89	11-JUL-89	08-AUG-89	08-AUG-89	05-SEP-89		
Sample Vol. (l)	:	11.00	7.00	7.00	1.21	1.21	8.69	10.36		
Gauge Depth (mm)	:	59.00	33.50	33.50	5.00	5.00	41.00	52.00		
Field Comment	:	WI	K					CI		
Office Comment	:									
Sample Matrix	:									
Sample No.	:	038 78512	027 78595	027 78535	038 78536	027 78557	038 78558	027 78581		
-----Test Code-----										
PCBD1	<T	3.04	88.02	<W	ICS	-9.00	<W	2.53	<W	0.50
PCBT1		9.23	32.12	<W	ICS	-9.00	<W	1.84	<W	0.20
PCBTET		14.29	82.87	<W	ICS	-9.00	<W	1.27	<W	0.20
PCBPNT		2.03	10.37	<W	ICS	-9.00	<W	1.04	<W	0.20
PCBH01	<T	1.01	22.77	<W	ICS	-9.00	<W	2.42	<W	0.20
PCBHPT	<T	1.01	449.50	<W	ICS	-9.00	<W	5.18	<W	0.20
PCBOCT	<W	0.20	7.25	<W	ICS	-9.00	<W	3.34	<W	0.20
PCBNON	<W	0.20	7.25	<W	ICS	-9.00	<W	3.11	<W	0.20
PCBTOT		30.61	700.15					20.73		
X2HCB		8.10	1.89	<W	ICS	-9.00	<W	0.50	<W	0.50
PIHEPT	<W	0.50	0.50	<W	ICS	-9.00	<W	0.50	<W	0.50
PIALDR	<W	0.50	0.50	<W	ICS	-9.00	<W	0.50	<W	0.50
PIMIRX	<W	0.50	0.50	<W	ICS	-9.00	<W	1.73	<W	0.50
PIBHCA	<W	45.00	0.50	<W	ICS	-9.00	<W	0.50	<W	0.50
PIBHCB	<W	0.50	0.50	<W	ICS	-9.00	<W	0.50	<W	0.50
PIBHCG	<W	0.50	0.50	<W	ICS	-9.00	<W	0.50	<W	0.50
PICHLA	<W	0.50	0.50	<W	ICS	-9.00	<W	0.50	<W	0.50
PICHLG	<W	0.50	0.50	<W	ICS	-9.00	<W	0.50	<W	0.50
PICHLH	<W	0.50	0.50	<W	ICS	-9.00	<W	0.50	<W	0.50
PIOPDT	<W	0.50	0.50	<W	ICS	-9.00	<W	0.50	<W	0.50
PIPPDT	<W	0.50	0.50	<W	ICS	-9.00	<W	0.50	<W	0.50
PIPPDT	<W	0.50	0.50	<W	ICS	-9.00	<W	0.50	<W	0.50
PIPPDE	<W	0.50	0.50	<W	ICS	-9.00	<W	0.50	<W	0.50

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End Date	31-OCT-89	31-OCT-89	31-OCT-89	28-NOV-89	28-NOV-89	27-DEC-89	27-DEC-89	23-JAN-90
Start Date	05-SEP-89	03-OCT-89	03-OCT-89	31-OCT-89	31-OCT-89	28-NOV-89	28-NOV-89	27-DEC-89
Sample Vol. (l)	10.36	11.00	11.00	24.10	24.10	0.95	0.95	16.30
Gauge Depth (mm)	52.00	59.00	59.00	ADJK	ADJK	33.00	33.00	110.00
Field Comment	CI					XW	XW	
Office Comment								
Sample Matrix	038	027	038	027	038	027	038	027
Sample No.	78582	115613	115614	115635	115636	115663	115664	115689
-----Test Code-----								
PCDDI	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PCBTI	<W	0.20	<W	0.20	<W	0.20	<W	0.20
PCBTET	<W	0.20	<W	0.20	<W	0.20	<W	0.20
PCBPNT	<W	0.20	<W	0.20	<W	0.20	<W	0.20
PCBHEX	<W	0.20	<W	0.20	<W	0.20	<W	0.20
PCBPNT	<W	0.20	<W	0.20	<W	0.20	<W	0.20
PCBOCT	<W	0.20	<W	0.20	<W	0.20	<W	0.20
PCBNON	<W	0.20	<W	0.20	<W	0.20	<W	0.20
PCBTOT	<W	0.20	<W	0.20	<W	0.20	<W	0.20
X2HCB	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PIHEPT	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PIALDR	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PIAIRX	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PIBHCA	17.93	<W	0.50	<W	0.50	<W	0.50	<W
PIBHCB	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PIBHCG	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PICHLA	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PICHLG	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PIOCHL	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PIOPDT	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PIPPDD	<W	0.50	<W	0.50	<W	0.50	<W	0.50
PIPPDE	<W	0.50	<W	0.50	<W	0.50	<W	0.50

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Station: 3012 - Dorset, MIC Type B, Site 2

End Date	:	23-JAN-90	20-FEB-90	20-FEB-90	20-MAR-90	20-MAR-90	17-APR-90	17-APR-90	15-MAY-90
Start Date	:	27-DEC-89	23-JAN-90	23-JAN-90	20-FEB-90	20-FEB-90	20-MAR-90	20-MAR-90	17-APR-90
Sample Vol. (l)	:	16.30	7.10	7.10	10.00	10.00	16.15	16.15	6.40
Gauge Depth (mm)	:	110.00	48.90	48.90	63.00	63.00	96.00	96.00	55.00
Field Comment	:								CIV
Office Comment	:	038	027	038	027	038	027	038	040
Sample Matrix	:	115690	124710	124711	124730	124731	124760	124761	124768
Sample No.	:								

-----Test Code-----									
PCDDI	<W	26.48	<W	0.50	<W	368.53	<W	0.50	<W
PCBTRI		0.20	<W	0.20	<W	285.69	<W	0.20	<W
PCBTET		8.44	<W	0.20	<W	317.81	<W	0.20	<W
PCBPNT		11.42	<W	0.20	<W	132.52	<W	0.20	<W
PCBHXX		12.25	<W	0.20	<W	32.12	<W	0.20	<W
PCBHPT		8.11	<W	0.20	<W	170.81	<W	0.20	<W
PCBOCT	<W	0.20	<W	0.20	<W	51.74	<W	0.20	<W
PCBNON	<W	0.20	<W	0.20	<W	0.20	<W	0.20	<W
PCBTOT		66.70				1359.22			
X2HCB	<T	1.99	<W	0.50	<W	24.84	<W	0.50	<W
P1HEPT	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W
P1ALDR	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W
P1MIRX	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W
P1BHCA	<W	45.68	<W	0.50	<W	0.50	<W	0.50	<W
P1BHCB	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W
P1BHCG	<T	2.48	<W	0.50	<W	0.50	<W	0.50	<W
P1CHLA	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W
P1CHLG	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W
P1OCHL	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W
P1OPDT	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W
P1PPDD	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W
P1PPDT	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W
P1PPDE	<W	0.50	<W	0.50	<W	0.50	<W	0.50	<W

Unit : nq

Station: 3012 - Dorset, MIC Type B, Site 2

End Date	12-JUN-90	10-JUL-90	07-AUG-90	04-SEP-90	02-OCT-90	30-OCT-90	27-NOV-90	24-DEC-90
Start Date	15-MAY-90	12-JUN-90	10-JUL-90	07-AUG-90	04-SEP-90	02-OCT-90	30-OCT-90	27-NOV-90
Sample Vol. (l)	9.30	8.70	12.90	0.68	16.25	23.00	23.47	-9.00
Gauge Depth (mm)	52.00	33.00	52.00	2.00	79.00	124.00	142.00	95.00
Field Comment	CIW					W	GL	HXE
Office Comment								
Sample Matrix								
Sample No.	124784	124795	124429	124441	124459	124471	124481	124493
PCBD1	66.95	1602.77	242.62	519.70	39.60	<T	1.29	<W
PCBT1	72.87	278.79	36.69	39.92	16.17	<W	0.20	<W
PCBTET	145.73	343.59	35.64	83.43	<W	0.20	<W	<W
PCBPNT	315.03	315.85	44.84	42.40	<W	0.20	<W	<W
PCRHXX	94.55	189.29	13.28	21.88	12.71	<W	0.20	<W
PCBHPT	36.39	253.11	6.18	60.18	<W	0.20	<W	<W
PCBOCT	92.54	74.11	8.15	17.78	<W	0.20	<W	<W
PCBNON	0.20	<W	0.20	<W	0.20	<W	0.20	<W
PCBTOT	572.06	3057.51	387.40	785.29	68.48	1.29	0.20	<W
X2HCB	3.92	20.59	20.38	28.72	<W	0.50	0.50	<W
PIHEPT	54.15	82.34	40.77	<T	0.50	<W	0.50	<W
PIALDR	123.10	22.11	56.02	27.35	0.50	<W	0.50	<W
PIAIRX	39.35	<W	18.41	68.38	<W	0.50	0.50	<W
PIBHCA	0.50	68.92	66.28	38.30	74.09	<W	0.50	<W
PIBHCB	0.50	115.72	45.89	58.81	<W	0.50	0.50	<W
PIBHCG	0.50	44.21	28.54	31.45	17.82	<W	0.50	<W
PICHLA	0.50	29.36	20.38	0.50	0.50	<W	0.50	<W
PICHLG	0.50	23.18	12.76	0.50	0.50	<W	0.50	<W
PIOCHL	0.50	20.59	16.31	0.50	0.50	<W	0.50	<W
PIOPDT	0.50	17.99	71.40	27.35	0.50	<W	0.50	<W
PIPPDD	0.50	32.94	0.50	9.57	<W	0.50	0.50	<W
PIPPDT	0.50	18.53	0.50	12.31	<W	0.50	0.50	<W
PIPPDE	0.50	25.69	0.50	19.15	<W	0.50	0.50	<W

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End Date	:	24-JAN-89	24-JAN-89	21-FEB-89	21-FEB-89	21-MAR-89	21-MAR-89	21-MAR-89	21-MAR-89
Start Date	:	28-DEC-88	28-DEC-88	24-JAN-89	24-JAN-89	21-FEB-89	21-FEB-89	21-FEB-89	21-FEB-89
Sample Vol. (l)	:	0.93	0.93	3.60	3.60	4.97	4.97	4.97	4.97
Gauge Depth (mm)	:	-9.00	-9.00	30.90	30.90	38.60	38.60	38.60	38.60
Field Comment	:	A	A						
Office Comment	:								
Sample Matrix	:	001	027	001	027	027	001	001	036
Sample No.	:	42186	42187	42631	42632	106014	106015	106015	106016

-----Test Code-----									
PCBDD	<T	3.00	<W	0.50	<W	0.50	<W	0.50	<W
PCBTBI		5.00	<T	0.85	<W	0.20	IIA	0.20	<T
PCBTET		11.00		8.70	<W	0.20	IIA	0.20	<W
PCBPNT	<T	2.00	<T	1.00	<W	0.20	IIA	0.20	<W
PCBHDX		4.00	<T	0.85	<W	0.20	IIA	0.20	<W
PCBHPT		5.00	<T	2.00	<W	0.20	IIA	0.20	<W
PCBOCT	<T	2.00	<W	0.20	<W	0.20	IIA	0.20	<W
PCBNON	<W	0.20	<W	0.20	<W	0.20	IIA	0.20	<W
PCBTOT		32.00		13.40		0.20	IIA	0.20	<W
X2HCB	<W	0.50	<W	0.50	<W	0.50	IIA	0.50	<W
PIHPT	<W	0.50	<W	0.50	<W	0.50	IIA	0.50	<W
PIALDR	<W	0.50	<W	0.50	<W	0.50	IIA	0.50	<W
PIMIRX	<W	0.50	<W	0.50	<W	0.50	IIA	0.50	<W
PIBHCA	<W	0.50	<W	0.50	<W	0.50	IIA	0.50	<W
PIBHCB	<W	0.50	<W	0.50	<W	0.50	IIA	0.50	<W
PIBHCG	<W	0.50	<W	0.50	<W	0.50	IIA	0.50	<W
PICHLA	<W	0.50	<W	0.50	<W	0.50	IIA	0.50	<W
PICHLG	<W	0.50	<W	0.50	<W	0.50	IIA	0.50	<W
PIOCHL	<W	0.50	<W	0.50	<W	0.50	IIA	0.50	<W
PIOPDT	<T	5.00	<W	0.50	<W	0.50	IIA	0.50	<W
PIPPDD	<W	0.50	<W	0.50	<W	0.50	IIA	0.50	<W
PIPPDT	<W	0.50	<W	0.50	<W	0.50	IIA	0.50	<W
PIPPDE	<W	0.50	<W	0.50	<W	0.50	IIA	0.50	<W

End Date	03-OCT-89	05-SEP-89	08-AUG-89	12.00	63.00
Start Date	03-OCT-89	05-SEP-89	08-AUG-89	12.00	63.00
Sample Vol. (l)	03-OCT-89	05-SEP-89	08-AUG-89	12.00	63.00
Gauge Depth (mm)	03-OCT-89	05-SEP-89	08-AUG-89	12.00	63.00
Field Comment	03-OCT-89	05-SEP-89	08-AUG-89	12.00	63.00
Office Comment	03-OCT-89	05-SEP-89	08-AUG-89	12.00	63.00
Sample Matrix	03-OCT-89	05-SEP-89	08-AUG-89	12.00	63.00
Sample No.	03-OCT-89	05-SEP-89	08-AUG-89	12.00	63.00

Test Code-

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Station: 3201 - Toronto Island, MIC Type B

End Date	:	01-NOV-89	01-NOV-89	28-NOV-89	28-NOV-89	27-DEC-89	27-DEC-89	23-JAN-90	23-JAN-90
Start Date	:	03-OCT-89	03-OCT-89	31-OCT-89	31-OCT-89	28-NOV-89	28-NOV-89	27-DEC-89	27-DEC-89
Sample Vol. (l)	:	13.10	13.10	12.00	12.00	1.00	1.00	-9.00	-9.00
Gauge Depth (mm)	:	47.00	47.00	84.00	84.00	13.00	13.00	44.00	44.00
Field Comment	:								
Office Comment	:								
Sample Matrix	:	027	038	027	038	027	038	027	038
Sample No.	:	102001	102002	106411	106412	106451	106452	106474	106475

PCBBI	<W	0.50	<W	0.50	<W	<W	0.50	<W	0.50	187.50	NSS	-9.00	NSS	-9.00
PCBTBI	<W	0.20	<W	0.20	<W	0.20	<W	0.20	0.20	12.50	NSS	-9.00	NSS	-9.00
PCBTET	<W	0.20	<W	0.20	<W	0.20	<W	0.20	0.20	26.25	NSS	-9.00	NSS	-9.00
PCBPNT	<W	0.20	<W	0.20	<W	0.20	<W	0.20	0.20	4.00	NSS	-9.00	NSS	-9.00
PCBHXX	<W	0.20	<W	0.20	<W	0.20	<W	0.20	<W	0.20	NSS	-9.00	NSS	-9.00
PCBHPT	<W	0.20	<W	0.20	<W	0.20	<W	0.20	0.20	7.50	NSS	-9.00	NSS	-9.00
PCBOCT	<W	0.20	<W	0.20	<W	0.20	<W	0.20	<W	0.20	NSS	-9.00	NSS	-9.00
PCBNON	<W	0.20	<W	0.20	<W	0.20	<W	0.20	<W	0.20	NSS	-9.00	NSS	-9.00
PCBTOT										237.75				
X2HCB	<W	0.50	<W	0.50	<W	<W	0.50	<W	0.50	4.38	NSS	-9.00	NSS	-9.00
PIHEPT	<W	0.50	<W	0.50	<W	<W	0.50	<W	0.50	14.38	NSS	-9.00	NSS	-9.00
PIALDR	<W	0.50	<W	0.50	<W	<W	0.50	<W	0.50	18.75	NSS	-9.00	NSS	-9.00
PIMIRX	<W	0.50	<W	0.50	<W	<W	0.50	<W	0.50	31.25	NSS	-9.00	NSS	-9.00
PIBHCA	<W	0.50	<W	0.50	<W	<W	45.94	<W	0.50	6.25	NSS	-9.00	NSS	-9.00
PIBHCB	<W	0.50	<W	0.50	<W	<W	51.08	<W	0.50	0.50	NSS	-9.00	NSS	-9.00
PIBHCG	<W	0.50	<W	0.50	<W	<W	25.48	<W	0.50	0.50	NSS	-9.00	NSS	-9.00
PICHLA	<W	0.50	<W	0.50	<W	<W	0.50	<W	0.50	0.50	NSS	-9.00	NSS	-9.00
PICHLG	<W	0.50	<W	0.50	<W	<W	0.50	<W	0.50	0.50	NSS	-9.00	NSS	-9.00
PICHIL	<W	0.50	<W	0.50	<W	<W	10.17	<W	0.50	0.50	NSS	-9.00	NSS	-9.00
PIOPDT	<W	0.50	<W	0.50	<W	<W	0.50	<W	0.50	0.50	NSS	-9.00	NSS	-9.00
PIPPDD	<W	0.50	<W	0.50	<W	<W	0.50	<W	0.50	0.50	NSS	-9.00	NSS	-9.00
PIPPDT	<W	0.50	<W	0.50	<W	<W	0.50	<W	0.50	0.50	NSS	-9.00	NSS	-9.00
PIPPDE	<W	0.50	<W	0.50	<W	<W	0.50	<W	0.50	0.50	NSS	-9.00	NSS	-9.00

---Test Code---

Toxic Deposition Monitoring Program
Organochlorine Pesticides and PCB'S in Precipitation
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Unit : ng

Station: 3201 - Toronto Island, MIC Type B

End Date	20-FEB-90	20-FEB-90	20-MAR-90	20-MAR-90	17-APR-90	15-MAY-90	12-JUN-90	10-JUL-90				
Start Date	23-JAN-90	23-JAN-90	20-FEB-90	20-FEB-90	20-MAR-90	17-APR-90	15-MAY-90	12-JUN-90				
Sample Vol. (l)	4.00	4.00	30.00	30.00	30.00	6.50	6.00	6.50				
Gauge Depth (mm)	60.00	60.00	61.00	61.00	61.00	50.00	53.30	34.00				
Field Comment												
Office Comment												
Sample Matrix												
Sample No.	027 106518	038 106519	027 106541	038 106542	040 106601	040 123007	040 106668	040 106719				
-----Test Code-----												
PCBBI	<W	0.50	336.81	<W	0.50	136.13	15136.61	843.75	<W	0.50	1206.70	
PCBTBI	<T	2.00	92.44	<W	0.20	92.87	2692.71	612.50	<W	5.71	<W	0.20
PCBTET	<T	2.00	211.44	<W	0.20	117.98	1002.11	981.25	<W	0.20	113.20	0.20
PCBPNT	<T	2.00	222.06	<W	0.20	51.43	3656.41	863.56	<T	1.65	35.37	1.65
PCBHDX	<T	2.00	51.00	<W	0.20	54.45	204.59	212.50	<T	1.42	168.28	1.42
PCBHPT	<T	2.00	83.94	<W	0.20	52.33	154.58	122.94	<W	0.20	105.91	0.20
PCBOCT	<T	2.00	77.56	<W	0.20	84.70	91.40	154.19	<W	0.20	11.95	0.20
PCBRON	<T	2.00	2.13	<W	0.20	35.39	<W	15.63	<W	0.20	<W	0.20
PCBTOT			1077.38			625.28	22938.41	3806.32		8.78	1641.41	
X2HCB	<W	0.50	10.63	<W	0.50	9.98	145.40	39.06	<W	0.50	61.29	
P1HEPT	<W	0.50	<W	<W	0.50	16.64	181.71	5.19	<W	0.50	60.28	
P1ALDR	<W	0.50	<W	<W	0.50	<W	109.01	13.00	<T	1.17	33.28	
P1MIRX	<W	0.50	<W	<W	0.50	<W	114.21	<W	0.50	<W	<W	0.50
P1BHCA	<W	0.50	58.44	<W	0.50	17.55	88.22	<W	0.50	<T	3.53	
P1BHCB	<W	0.50	<W	<W	0.50	68.06	36.32	<W	0.50	<W	0.50	121.50
P1BHCG	<W	0.50	<W	<W	0.50	20.27	88.29	<W	0.50	<W	0.50	230.58
P1CHLA	<W	0.50	<W	<W	0.50	0.50	<W	<W	0.50	<W	0.50	64.40
P1CHLG	<W	0.50	<W	<W	0.50	9.98	<W	0.50	<W	0.50	27.00	
P1OCHL	<W	0.50	<W	<W	0.50	7.56	<W	0.50	<W	0.50	20.72	
P1PDPT	<W	0.50	<W	<W	0.50	0.50	<W	0.50	<W	0.50	14.58	
P1PPDD	<W	0.50	<W	<W	0.50	0.50	<W	0.50	<W	0.50	45.70	
P1PPDT	<W	0.50	<W	<W	0.50	49.31	<W	0.50	<W	0.50	19.71	
P1PDDE	<W	0.50	<W	<W	0.50	0.50	171.32	36.44	<W	0.50	18.70	

Toxic Deposition Monitoring Program
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Unit : ng

Station: 3201 - Toronto Island, MIC Type B

End Date	:	07-AUG-90	04-SEP-90	02-OCT-90	30-OCT-90	27-NOV-90	24-DEC-90
Start Date	:	10-JUL-90	07-AUG-90	04-SEP-90	02-OCT-90	30-OCT-90	27-NOV-90
Sample Vol. (l)	:	7.31	1.71	7.10	17.93	7.06	7.89
Gauge Depth (mm)	:	56.00	54.00	68.00	92.00	44.00	87.30
Field Comment	:	JL					
Office Comment	:		040	040	040	040	040
Sample Matrix	:		106724	101762	100183	123072	123075
Sample No.	:		102007				
-----Test Code-----							
PCDDI		350.56	1113.37	204.99	<W	0.50	206.22
PCBTRI		71.44	111.22	40.35	<W	0.20	0.20
PCBTET		62.07	402.48	43.51	<W	0.20	0.20
PCBPNT		42.41	72.24	0.20	<W	0.20	0.20
PCBHXX		7.26	119.26	0.20	<W	0.20	0.20
PCBHPT		8.24	58.47	0.20	<W	0.20	0.20
PCBOCT		10.36	88.29	0.20	<W	0.20	0.20
PCBNON	<W	0.20	0.20	0.20	<W	0.20	0.20
PCBTOT		552.34	1965.33	288.85	0.20	0.20	206.22
X2HCB		25.86	28.66	5.15	<W	0.50	0.50
P1HEPT	<W	0.50	0.50	0.50	<W	0.50	0.50
P1ALDR	<W	0.50	0.50	0.50	<W	0.50	0.50
P1MIRX	<W	25.86	0.50	0.50	<W	0.50	0.50
P1BHCA		16.56	20.06	15.51	30.32	0.76	30.91
P1BHCB		25.86	11.48	31.02	0.50	0.50	6.18
P1BHCG		12.93	61.91	5.15	13.25	0.50	8.70
P1CHLA		11.94	17.20	0.50	0.50	0.50	0.50
P1CHLB	<W	0.50	14.33	0.50	0.50	0.50	0.50
P1OCHL		12.93	0.50	0.50	0.50	0.50	0.50
P1OPDT	<W	0.50	10.32	0.50	0.50	0.50	0.50
P1PPDD	<W	0.50	21.78	0.50	0.50	0.50	0.50
P1PPDT	<W	0.50	9.76	0.50	0.50	0.50	0.50
P1PPDE	<W	0.50	22.93	0.50	0.50	0.50	0.50

Toxic Deposition Monitoring Program
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Station: 4161 - Pt. Petre, MIC Type B

End Date	: 24-JAN-89	24-JAN-89	24-JAN-89	21-FEB-89	21-FEB-89	21-FEB-89	21-FEB-89	21-MAR-89	21-MAR-89	21-MAR-89
Start Date	: 28-DEC-88	28-DEC-88	28-DEC-88	24-JAN-89	24-JAN-89	24-JAN-89	24-JAN-89	21-FEB-89	21-FEB-89	21-FEB-89
Sample Vol. (l)	: -9.00	-9.00	-9.00	-9.00	4.57	4.57	4.57	7.65	7.65	7.65
Gauge Depth (mm)	: 0.00	0.00	0.00	0.00	48.00	48.00	48.00	54.50	54.50	54.50
Field Comment	:				G	G	G	F	F	
Office Comment	:									
Sample Matrix	:	001	027	036	001	027	036	001	001	027
Sample No.	: 42263	42264	42266	68262	68263	68265	68280	68281		
-----Test Code-----										
PCB01	NSS	-9.00	NSS	-9.00	NSS	-9.00	9.37	<W	0.50	<W
PCBTR1	NSS	-9.00	NSS	-9.00	NSS	-9.00	20.11	<W	0.20	<W
PCBTET	NSS	-9.00	NSS	-9.00	NSS	-9.00	91.40	<W	0.20	<W
PCBPNT	NSS	-9.00	NSS	-9.00	NSS	-9.00	211.13	<W	0.20	<W
PCBH6X	NSS	-9.00	NSS	-9.00	NSS	-9.00	111.97	<W	0.20	<W
PCBHPT	NSS	-9.00	NSS	-9.00	NSS	-9.00	6.99	<W	0.20	<W
PCBOCT	NSS	-9.00	NSS	-9.00	NSS	-9.00	8.00	<W	0.20	<W
PCBHON	NSS	-9.00	NSS	-9.00	NSS	-9.00	1.19	<W	0.20	<W
PCBTOT	NSS	-9.00	NSS	-9.00	NSS	-9.00	460.16	<W	0.20	<W
X2HCB	NSS	-9.00	NSS	-9.00	NSS	-9.00	0.69	<W	0.50	<W
P1HEPT	NSS	-9.00	NSS	-9.00	NSS	-9.00	0.50	<W	0.50	<W
P1ALDR	NSS	-9.00	NSS	-9.00	NSS	-9.00	0.50	<W	0.50	<W
P1MTRX	NSS	-9.00	NSS	-9.00	NSS	-9.00	0.50	<W	0.50	<W
P1BICA	NSS	-9.00	NSS	-9.00	NSS	-9.00	0.50	<W	0.50	<W
P1BHCB	NSS	-9.00	NSS	-9.00	NSS	-9.00	0.50	<W	0.50	<W
P1BHCG	NSS	-9.00	NSS	-9.00	NSS	-9.00	0.50	<W	0.50	<W
P1CHLA	NSS	-9.00	NSS	-9.00	NSS	-9.00	0.50	<W	0.50	<W
P1CHLG	NSS	-9.00	NSS	-9.00	NSS	-9.00	0.50	<W	0.50	<W
P1OCHL	NSS	-9.00	NSS	-9.00	NSS	-9.00	0.50	<W	0.50	<W
P1OPTH	NSS	-9.00	NSS	-9.00	NSS	-9.00	0.50	<W	0.50	<W
P1PPDD	NSS	-9.00	NSS	-9.00	NSS	-9.00	0.50	<W	0.50	<W
P1PPDT	NSS	-9.00	NSS	-9.00	NSS	-9.00	0.50	<W	0.50	<W
P1PPDE	NSS	-9.00	NSS	-9.00	NSS	-9.00	0.50	<W	0.50	<W

Toxic Deposition Monitoring Program
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Station: 4161 - Pt. Petre, MIC Type B

End Date	20-FEB-90	20-FEB-90	20-MAR-90	20-MAR-90	17-APR-90	15-MAY-90	12-JUN-90	10-JUL-90
Start Date	23-JAN-90	23-JAN-90	20-FEB-90	20-FEB-90	20-MAR-90	17-APR-90	15-MAY-90	12-JUN-90
Sample Vol. (l)	6.00	6.00	16.75	16.75	12.75	15.50	12.25	13.00
Gauge Depth (mm)	67.00	67.00	94.00	94.00	60.00	80.00	82.00	73.00
Field Comment					LWJ	LW		E
Office Comment	027	038	027	038	040	040	040	A
Sample Matrix	94718	94719	94721	94722	94723	94724	94725	69143
Sample No.								

-----Test Code-----	<W	0.50	52.06	<W	0.50	45.73	39.39	92.61	1683.03	483.99
PCBDI	<W	0.20	109.38	<W	0.20	64.94	30.16	20.95	2015.13	<W
PCBTRI	<W	0.20	80.19	<W	0.20	149.26	13.39	156.87	585.06	<W
PCBTET	<W	0.20	148.94	<W	0.20	75.14	11.70	85.21	429.98	<W
PCBPMT	<W	0.20	12.50	<W	0.20	12.75	8.45	25.99	441.98	<W
PCBHEX	<W	0.20	3.63	<W	0.20	0.20	16.77	0.20	116.99	<W
PCBHPT	<W	0.20	0.20	<W	0.20	0.20	9.23	0.20	93.96	<W
PCBOCT	<W	0.20	0.20	<W	0.20	0.20	0.20	0.20	8.94	<W
PCBNON	<W	0.20	0.20	<W	0.20	0.20	0.20	0.20	5375.07	483.99
PCBTOT	<W	0.50	406.70	<W	0.50	347.82	129.09	381.63	99.96	<T
X2HCB	<W	0.50	10.44	<W	0.50	10.20	5.07	12.29	24.99	<W
PHNEPT	<W	0.50	6.25	<W	0.50	5.10	<W	0.50	0.50	<W
PIALDR	<W	0.50	10.44	<W	0.50	10.20	13.78	6.14	79.99	<W
PIAIRX	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	24.99	<W
PIBHCA	<W	0.50	18.25	<W	0.50	76.16	46.15	98.75	95.06	<W
PIBHCB	<W	0.50	0.50	<W	0.50	0.50	<W	24.73	44.96	<W
PIBHCG	<W	0.50	7.81	<W	0.50	20.23	20.93	86.47	49.98	<W
PICHLA	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	24.99	<W
PICHLG	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	24.99	<W
PICHLH	<W	0.50	0.50	<W	0.50	0.50	<W	30.87	10.05	<W
PIODPT	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	40.06	<W
PIPPDD	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	69.95	<W
PIPPDT	<W	0.50	0.50	<W	0.50	0.50	<W	0.50	115.03	<W
PIPPDE	<W	0.50	26.06	<W	0.50	12.24	<W	30.87	24.99	<W

Toxic Deposition Monitoring Program
Organochlorine pesticides and PCB'S in Precipitation
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Station: 4161 - Pt. Petre, MIC Type B

End Date	:	07-AUG-90	04-SEP-90	02-OCT-90	30-OCT-90	27-NOV-90	26-DEC-90
Start Date	:	10-JUL-90	07-AUG-90	04-SEP-90	02-OCT-90	30-OCT-90	27-NOV-90
Sample Vol. (l)	:	9.80	12.00	7.80	19.00	6.00	-9.00
Gauge Depth (mm)	:	46.00	60.00	36.00	87.00	24.00	0.00
Field Comment	:	KLC			A	IAK	
Office Comment	:						
Sample Matrix	:	040	040	040	040	040	040
Sample No.	:	94740	94742	24804	57912	94754	94770

Test Code	PCDDI	1UB	-9.00	342.02	348.81	35.79	51.06	INR	-9.00
	PCBTRI	1UB	-9.00	80.61	163.01	0.20	0.20	INR	-9.00
	PCBTET	1UB	-9.00	153.13	303.40	0.20	31.25	INR	-9.00
	PCBPNT	1UB	-9.00	127.65	154.80	0.20	0.20	INR	-9.00
	PCBNEX	1UB	-9.00	112.33	<W	0.20	0.20	INR	-9.00
	PCBNPT	1UB	-9.00	0.20	0.20	0.20	0.20	INR	-9.00
	PCBOCT	1UB	-9.00	0.20	<W	0.20	0.20	INR	-9.00
	PCBNON	1UB	-9.00	0.20	<W	0.20	0.20	INR	-9.00
	PCBTOT	1UB	-9.00	815.74	970.02	35.79	82.31	INR	-9.00
	X2HCB	1UB	-9.00	1.78	7.73	0.50	5.19	INR	-9.00
	PIHEPT	1UB	-9.00	0.50	<W	0.50	0.50	INR	-9.00
	PIALDR	1UB	-9.00	122.50	<W	0.50	0.50	INR	-9.00
	PIMIRX	1UB	-9.00	0.50	<W	0.50	0.50	INR	-9.00
	PIBHCA	1UB	-9.00	28.54	36.14	2.63	0.50	INR	-9.00
	PIBHCB	1UB	-9.00	91.88	<W	0.50	0.50	INR	-9.00
	PIBHCG	1UB	-9.00	20.46	30.99	0.89	10.44	INR	-9.00
	PICHLA	1UB	-9.00	0.50	<W	0.50	0.50	INR	-9.00
	PICHLG	1UB	-9.00	0.50	<W	0.50	0.50	INR	-9.00
	PIOCHL	1UB	-9.00	0.50	<W	0.50	0.50	INR	-9.00
	PIOPDT	1UB	-9.00	0.50	<W	0.50	0.50	INR	-9.00
	PIPPDD	1UB	-9.00	0.50	<W	0.50	0.50	INR	-9.00
	PIPPDT	1UB	-9.00	0.50	<W	0.50	0.50	INR	-9.00
	PIPPDE	1UB	-9.00	0.50	<W	0.50	5.19	INR	-9.00

Toxic Deposition Monitoring Program
Organochlorine Pesticides and PCB's in Precipitation
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Station: 5141 - Turkey Lake, MIC Type B

End Date	:	24-JAN-89	24-JAN-89	21-FEB-89	21-FEB-89	21-FEB-89	21-MAR-89	21-MAR-89	21-MAR-89
Start Date	:	27-DEC-88	27-DEC-88	27-DEC-88	24-JAN-89	24-JAN-89	21-FEB-89	21-FEB-89	21-FEB-89
Sample Vol. (l)	:	10.05	10.05	10.05	11.21	11.21	11.21	11.21	11.21
Gauge Depth (mm)	:	86.70	86.70	86.70	101.70	101.70	101.70	101.70	101.70
Field Comment	:	K			B	B	B	B	B
Office Comment	:								
Sample Matrix	:	001	027	036	001	027	036	001	027
Sample No.	:	42017	42018	42020	38550	38551	38552	107007	107008

-----Test Code-----

PCDDI	698.14	19.89	68.00	5.04	20.96	425.98	42.99	<W	0.50
PCBTRI	39.56	22.10	93.00	7.40	5.04	616.55	<W	<W	0.20
PCBTET	67.07	11.05	108.00	3.03	5.94	672.60	<W	<W	0.20
PCBPNT	47.29	2.21	30.00	0.20	<T	302.67	19.99	<W	0.20
PCNHX	33.04	6.63	28.00	<W	0.56	246.62	4.98	<W	0.20
PCNHPT	17.57	7.74	9.00	4.04	<T	246.62	2.03	<W	0.20
PCHOCT	7.74	1.11	2.90	3.03	0.20	44.84	0.20	<W	0.20
PCHOEN	3.32	<W	0.20	6.05	<W	190.57	0.20	<W	0.20
PCBTOT	913.73	70.73	338.90	28.59	34.52	2746.45	69.99	<W	0.20
X2HCB	3.32	<W	3.50	<W	0.50	212.99	<W	<W	0.50
PCHEPT	<W	0.50	2.00	<W	0.50	16.82	<W	<W	0.50
PCALDR	<W	0.50	2.00	<W	0.50	11.21	<W	<W	0.50
PCMIRX	<W	0.50	3.00	<W	0.50	30.27	<W	<W	0.50
PCBHCA	<T	1.11	40.00	21.97	<W	14.57	<W	<W	0.50
PCBHCB	<W	0.50	1.50	<T	0.50	11.21	<W	<W	0.50
PCBHCG	<W	0.50	0.50	<W	0.50	5.94	<W	<W	0.50
PCBHCH	<W	0.50	5.20	<W	0.50	48.20	<W	<W	0.50
PCCHLG	<W	0.50	9.00	<W	0.50	67.26	<W	<W	0.50
PCOCHL	<W	0.50	4.00	<W	0.50	33.63	<W	<W	0.50
PCOPDT	<W	0.50	2.30	<W	0.50	78.47	<W	<W	0.50
PCPPDD	<W	0.50	20.00	<W	0.50	22.42	<W	<W	0.50
PCPPDT	<W	0.50	2.00	<W	0.50	67.26	<W	<W	0.50
PCPPDE	<T	2.65	6.00	<W	0.50	16.82	<T	0.98	<W

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End Date	:	21-MAR-89	18-APR-89	18-MAR-89	18-APR-89	16-MAY-89	16-MAY-89	13-JUN-89
Start Date	:	21-FEB-89	21-MAR-89	21-MAR-89	21-MAR-89	18-APR-89	16-MAY-89	16-MAY-89
Sample Vol. (l):	:	6.15	16.45	16.45	16.45	2.51	2.51	21.09
Gauge Depth (mm):	:	63.00	91.10	91.10	91.10	20.20	20.20	79.00
Field Comment	:							
Office Comment	:							
Sample Matrix	:							
Sample No.	:	036	027	001	036	027	038	038
		107010	107011	107012	107013	107019	107020	107025

-----Test Code-----								
PCDDI	27.20	<W	0.50	20.07	19.00	<W	0.50	<W
PCBTRI	63.00	<W	0.20	36.03	38.00	<W	0.20	<W
PCBTET	50.00	<W	0.20	20.07	40.00	<W	0.20	<W
PCBPNT	18.00	<W	0.20	0.20	9.00	<W	0.20	<W
PCBHDX	15.00	<W	0.20	0.20	3.00	<W	0.20	<W
PCBHPT	7.00	<W	0.20	0.20	3.00	<W	0.20	<W
PCBOCT	3.60	<W	0.20	0.20	0.50	<W	0.20	<W
PCBNOR	4.00	<W	0.20	0.20	0.50	<W	0.20	<W
PCBTOT	187.80			76.17	113.00		0.20	<W
X2HCB	24.00	<W	0.50	0.50	19.00	<W	0.50	<W
PIHEPT	0.50	<W	0.50	0.50	0.50	<W	0.50	<W
PIALDR	0.50	<W	0.50	0.50	0.50	<W	0.50	<W
PIMIRX	0.50	<W	0.50	0.50	0.50	<W	0.50	<W
PIBHCA	44.00	<W	0.50	50.01	26.00	<W	0.50	<W
PIBHCB	2.50	<W	0.50	5.92	0.50	<W	0.50	<W
PIBHCG	6.00	<W	0.50	27.97	0.50	<W	0.50	<W
PICHLA	2.00	<W	0.50	0.50	0.50	<W	0.50	<W
PICHLG	2.00	<W	0.50	0.50	0.50	<W	0.50	<W
PIOCHL	0.50	<W	0.50	5.92	0.50	<W	0.50	<W
PIOPDT	1.00	<W	0.50	0.50	0.50	<W	0.50	<W
PIPPDD	0.50	<W	0.50	0.50	0.50	<W	0.50	<W
PIPPDT	1.00	<W	0.50	0.50	0.50	<W	0.50	<W
PIPPDE	0.50	<W	0.50	0.50	0.50	<W	0.50	<W

End Date	11-JUL-89	11-JUN-89	08-AUG-89	05-SEP-89	03-OCT-89
Start Date	13-JUN-89	13-JUN-89	11-JUL-89	08-AUG-89	05-SEP-89
Sample Vol. (l)	21.05	21.05	7.73	19.28	11.05
Gauge Depth (mm)	102.00	102.00	92.00	49.00	53.00
Field Comment					
Office Comment					
Sample Matrix	038	027	038	038	038
Sample No.	107032	107033	107036	107042	107049
					107050

PCEDI		419.82	<T	2.95	ICS	-9.00	ICS	-9.00	<T	1.35	14.25	<W	0.50	6.89
PCETRI		127.59		5.05	ICS	-9.00	ICS	-9.00	<W		13.08	<W	0.20	15.37
PCBTET		150.80		6.10	ICS	-9.00	ICS	-9.00	<W	0.20	3.12	<W	0.20	8.14
PCBPWT		100.11	<T	1.05	ICS	-9.00	ICS	-9.00	<W		1.56	<W	0.20	3.05
PCBNHX		46.65		2.95	ICS	-9.00	ICS	-9.00	<W	0.20	3.12	<W	0.20	2.26
PCBNHT		107.35		4.00	ICS	-9.00	ICS	-9.00	<W	0.20	0.20	<W	0.20	<W
PCBOCT		5.11		2.11	ICS	-9.00	ICS	-9.00	<W	0.20	0.20	<W	0.20	<W
PCBONN				5.05	ICS	-9.00	ICS	-9.00	<W	0.20	0.20	<W	0.20	<W
PCBOT	<W	957.43		29.26						1.35	35.13			35.71
X2HCB		23.22	<W	0.50	ICS	-9.00	ICS	-9.00	<W		2.54	<W	0.50	11.30
PINEPT		6.18	<W	0.50	ICS	-9.00	ICS	-9.00	<W	0.50	0.50	<W	0.50	0.50
PIALOR	<T	2.13	<W	0.50	ICS	-9.00	ICS	-9.00	<W	0.50	0.50	<W	0.50	<W
PMIRX	<W	0.50	<W	0.50	ICS	-9.00	ICS	-9.00	<W	0.50	0.50	<W	0.50	<W
PIBHCA	<W	0.50	<W	0.50	ICS	-9.00	ICS	-9.00	<W		101.33	<W	0.50	107.35
PIHBVB	<W	0.50	<W	0.50	ICS	-9.00	ICS	-9.00	<W	0.50	0.50	<W	0.50	0.50
PIBHCG		36.42	<W	0.50	ICS	-9.00	ICS	-9.00	<W	0.50	38.07	<W	0.50	<W
PICHLA	<W	0.50	<W	0.50	ICS	-9.00	ICS	-9.00	<W	0.50	0.50	<W	0.50	<W
PICHLG	<W	0.50	<W	0.50	ICS	-9.00	ICS	-9.00	<W	0.50	0.50	<W	0.50	<W
PIOCHL	<W	0.50	<W	0.50	ICS	-9.00	ICS	-9.00	<W	0.50	0.50	<W	0.50	<W
PIOPDT	<W	0.50	<W	0.50	ICS	-9.00	ICS	-9.00	<W	0.50	0.50	<W	0.50	<W
PIPPDD	<W	0.50	<W	0.50	ICS	-9.00	ICS	-9.00	<W	0.50	0.50	<W	0.50	<W
PIPPDT	<W				ICS	-9.00	ICS	-9.00	<W	0.50	0.50	<W	0.50	<W
PIPPDE		18.32	<W	0.50	ICS	-9.00	ICS	-9.00	<W	0.50	0.50	<W	0.50	<W

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End Date	:	20-FEB-90	20-FEB-90	20-MAR-90	20-MAR-90	17-APR-90	17-APR-90	15-MAY-90	12-JUN-90					
Start Date	:	23-JAN-90	23-JAN-90	20-FEB-90	20-FEB-90	20-MAR-90	20-MAR-90	17-APR-90	15-MAY-90					
Sample Vol. (l)	:	11.05	11.05	7.61	7.61	5.66	5.66	14.91	15.64					
Gauge Depth (mm)	:	93.00	93.00	51.00	51.00	52.00	52.00	81.00	79.00					
Field Comment	:					AXIH	AXIH							
Office Comment	:													
Sample Matrix	:	027	038	027	038	027	038	040	040					
Sample No.	:	107083	107084	107089	107090	107097	107098	107104	107107					
-----Test Code-----														
PCBDJ	<W	0.50	1409.22	<W	0.50	743.43	IIM	-9.00	IIM	-9.00	IIM	12.97	<W	0.50
PCBTH	<W	0.20	263.86	<W	0.20	205.81	IIM	-9.00	IIM	-9.00	IIM	12.97	<W	0.20
PCBTET	<W	0.20	60.34	<W	0.20	68.95	IIM	-9.00	IIM	-9.00	IIM	4.47		183.93
PCBPNT	<W	0.20	26.56	<W	0.20	31.04	IIM	-9.00	IIM	-9.00	IIM	4.47		624.04
PCBHET	<W	0.20	5.65	<W	0.20	31.04	IIM	-9.00	IIM	-9.00	IIM	9.99		165.94
PCBHPT	<W	0.20	14.35	<W	0.20	33.03	IIM	-9.00	IIM	-9.00	IIM	0.20		65.06
PCBOCT	<W	0.20	6.10	<W	0.20	9.68	IIM	-9.00	IIM	-9.00	IIM	0.20		213.96
PCBNON	<W	0.20	<W	0.20	<W	7.39	IIM	-9.00	IIM	-9.00	IIM	0.20	<W	0.20
PCBTOT			1786.08			1130.37						44.87		1252.93
X2HCB	<W	0.50	8.70	<W	0.50	11.68	IIM	-9.00	IIM	-9.00	IIM	0.50		51.92
PIHEPT	<W	0.50	<W	0.50	<W	15.52	IIM	-9.00	IIM	-9.00	IIM	0.50		35.03
PIALDR	<W	0.50	<W	0.50	<W	0.50	<W	-9.00	IIM	-9.00	IIM	0.50		20.02
PIMTX	<W	0.50	<W	0.50	<W	0.50	<W	-9.00	IIM	-9.00	IIM	0.50		40.04
PIBHCA	<W	0.50	<W	0.50	<W	19.44	IIM	-9.00	IIM	-9.00	IIM	299.99		94.93
PIBHCB	<W	0.50	<W	0.50	<W	48.55	IIM	-9.00	IIM	-9.00	IIM	0.50		55.05
PIBHCC	<W	0.50	<W	0.50	<W	7.32	IIM	-9.00	IIM	-9.00	IIM	19.98		65.06
PICHIA	<W	0.50	<W	0.50	<W	0.50	IIM	-9.00	IIM	-9.00	IIM	0.50		17.05
PICHLG	<W	0.50	<W	0.50	<W	0.50	IIM	-9.00	IIM	-9.00	IIM	0.50	<T	5.00
PIOCHL	<W	0.50	<W	0.50	<W	0.50	IIM	-9.00	IIM	-9.00	IIM	0.50		7.04
PIOPBT	<W	0.50	<W	0.50	<W	0.50	IIM	-9.00	IIM	-9.00	IIM	0.50		20.02
PIPPDD	<W	0.50	<W	0.50	<W	0.50	IIM	-9.00	IIM	-9.00	IIM	0.50		40.04
PIPPPT	<W	0.50	<W	0.50	<W	145.66	IIM	-9.00	IIM	-9.00	IIM	84.93		84.93
PIPPDE	<W	0.50	<W	0.50	<W	0.50	IIM	-9.00	IIM	-9.00	IIM	0.50		30.03

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End Date	:	10-JUL-90	07-AUG-90	04-SEP-90	02-OCT-90	30-OCT-90	27-NOV-90	24-DEC-90
Start Date	:	12-JUN-90	10-JUL-90	07-AUG-90	04-SEP-90	02-OCT-90	30-OCT-90	27-NOV-90
Sample Vol. (l)	:	28.91	11.71	8.01	17.32	30.15	16.72	9.85
Gauge Depth (mm)	:	130.00	58.00	37.00	94.00	263.00	118.00	78.00
Field Comment	:							
Office Comment	:							
Sample Matrix	:	040	040	040	040	040	040	040
Sample No.	:	107110	107113	107116	107119	107122	107125	107128
-----Test Code-----								
PCDDI		1751.06	825.24	25.77	834.93	208.85	<W	343.50
PCBTRI		1134.62	<W	<W	53.76	<W	<W	<W
PCBTET		344.09	82.76	7.19	41.64	88.77	<W	<W
PCBPNT		196.83	19.38	0.20	39.53	<W	<W	<W
PCBHET		176.42	116.49	0.20	53.76	69.62	<W	<W
PCBHPT		122.18	14.35	<W	166.39	<W	<W	<W
PCBOCT		98.85	30.62	48.49	<W	0.20	<W	<W
PCBNON		28.29	8.13	0.20	0.20	0.20	<W	<W
PCBTOT		3852.34	1096.97	81.45	1190.01	367.24	<W	343.50
X2HCB		16.91	10.17	3.06	42.34	14.90	<W	5.15
PIHEPT		31.20	17.34	2.56	0.50	8.51	<W	0.50
PIALDR		11.66	10.17	2.56	<W	0.50	<W	0.50
PIAIRX		18.08	18.90	0.50	45.68	0.50	<W	0.50
PIBHCA		90.69	76.54	8.26	22.84	0.50	30.38	14.34
PIBHCB	<T	4.96	71.52	0.50	20.21	18.24	15.10	0.50
PIBHCG		60.65	56.21	0.50	<W	0.50	10.18	10.30
PICHLA		7.00	15.31	0.50	<W	0.50	<W	0.50
PICHLG		8.46	7.65	0.50	<W	0.50	<W	0.50
PIOCHL		30.33	5.14	0.50	<W	0.50	<W	0.50
PIOPDT	<W	0.50	28.58	38.16	<W	0.50	<W	0.50
PIPPDD		11.66	0.50	0.50	<W	0.50	<W	0.50
PIPPDT		16.04	0.50	15.45	<W	0.50	<W	0.50
PIPPDE	<T	4.96	15.31	0.50	<W	10.03	0.50	0.50

VI. REFERENCES

- Bardswick, W. (1987). Technical and Operating Manual: APIOS Deposition Monitoring Program, 1st revised edition. Ontario Ministry of the Environment Report ARB-082-87-AQM.
- Reid, N.W., D.B. Orr and M. Shackleton. (1990). An Overview: The Toxics Deposition Monitoring Network. Ontario Ministry of the Environment, Report ARB-052-90.
- Shackleton, M.N. (1990). Technical and Operating Manual: Organics Deposition Monitoring Program. Ontario Ministry of the Environment Report, ARB-254-89.

